Index to Assessment Reports, Publications, Open File Reports and Open File Maps 1986 (with Keyword and Map Types Indexes)

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Report 87-3

Nova Scotia
Department of Mines and Energy

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INDEX TO ASSESSMENT REPORTS, PUBLICATIONS, OPEN FILE REPORTS AND OPEN FILE MAPS FOR 1986

INTRODUCTION

Report 87-3 is a bibliographic index to all the Nova Scotia Department of Mines and Energy assessment reports, publications, open file reports and open file maps that became available during 1986.

Previously published volumes of indexes to assessment reports include **Report 81-4 Index to Assessment Reports 1864 to 1980** and **Report 86-2 Index to Assessment Reports 1981 to 1985.** Previously published volumes of indexes to publications, open file reports, open file maps and theses include **Report 81-6 Index to Publications, Open File Reports and Theses 1862 to 1980** and **Report 86-4 Index to Publications, Open File Reports, Open File Maps and Theses 1981 to 1985.**

All the assessment reports cited in this index have been microfilmed and can be consulted in the libraries of the Halifax and Stellarton offices of the Department, where they are filed on the basis of their report numbers. Microfiche copies of these reports can be purchased directly from Precision Microfilming Services, 6100 Young Street, Halifax, Nova Scotia, B3K 2A4 (902-455-5451). If ordering microfiche copies of assessment reports, please quote the full assessment report number e.g. AR OFFSHORE 82-001, AR 84-001 etc.

All the publications, open file reports and open file maps cited in this index can be consulted in the libraries of the Halifax and Stellarton offices of the Department. All the publications can be purchased from both departmental libraries, and microfiche copies of open file reports and open file maps can be purchased directly from Precision Microfilming Services.

INDEX ORGANIZATION

Report 87-3 is eight separate indexes under one cover, namely: an index to Nova Scotia Department of Mines and Energy exploration assessment reports (PART I); an index to Nova Scotia Department of Mines and Energy publications (PART II); an index to Nova Scotia Department of Mines and Energy open file reports (PART III); an index to Nova Scotia Department of Mines and Energy open file maps (PART IV); an author index to the assessment reports, publications, open file reports and open file maps (PART V); an NTS map index to the publications, open file reports and open file maps (PART VI); a microfiche keyword index to the assessment reports, publications, open file reports and open file maps (PART VII); and a microfiche map types index to the assessment reports, publications, open file reports and open file maps (PART VIII).

PART I Assessment Reports Index

The Assessment Reports Index is an index to all the mineral and petroleum exploration assessment reports that became public information during 1986. It consists of two sections, namely: an index to onshore exploration reports, and an index to offshore petroleum reports. The onshore index is organized on the basis of the Nova Scotia Department of Mines and Energy claim reference map system. The claim reference map system (Fig. 1) is used by the Nova Scotia Department of Mines and Energy for map staking of mineral exploration claims. This claim reference map system is based upon the National Topographic System (NTS), whereby each claim reference map is one-quarter of a 1:50 000 NTS map. For example, NTS map 11D/10 consists of claim reference maps 11D/10A, 11D/10B, 11D/10C and 11D/10D, these maps being lettered in a clockwise direction from the southeastern corner of NTS map 11D/10. The offshore index is a listing of all assessment reports describing petroleum exploration work that was conducted offshore from mainland Nova Scotia. The offshore has been divided up into a number of distinct geographic regions, e.g. Banquereau Bank, and the reports are organized alphabetically by geographic location.

Assessment reports are assigned a sequential, five digit report number (e.g. AR 84-001, AR 84-002 etc.) which reflects their year of receipt in the Department. In the case of offshore reports, the five digit number is preceeded by the word "OFFSHORE" (e.g. AR OFFSHORE 82-001).

PART II Publications Index

The Publications Index lists the titles of the various Nova Scotia Department of Mines and Energy published documents that became available

during 1986, namely: annual reports, bulletins, information circulars, information series, miscellaneous publications, published maps, reports, reports of activities, and reprints. The titles are sorted alphabetically by document type, and are sub-sorted chronologically from oldest to most recent within each document type category.

PART III Open File Reports Index

The Open File Reports Index lists the titles of unpublished documents, concerned with the geoscience of Nova Scotia, that were generated or collected by the Nova Scotia Department of Mines and Energy during 1986. Open file reports (OFRs) can be authored by any individual, agency or organization. Open file reports do not necessarily originate from within the Nova Scotia Department of Mines and Energy, although many do. Open file reports are assigned a sequential, five digit report number (e.g. OFR 86-011, OFR 86-002 etc.) which reflects their year of generation or receipt in the Department.

PART IV Open File Maps Index

The Open File Maps Index lists the titles of unpublished maps, concerned with the geoscience of Nova Scotia, that were identified, generated or collected by the Nova Scotia Department of Mines and Energy during 1986. Open file maps (OFMs) can be authored by any individual, agency or organization. Open file maps do not necessarily originate from within the Nova Scotia Department of Mines and Energy, although many do. Open file maps are assigned a sequential map number (e.g. OFM 86-01, OFM 86-04 etc.) reflecting their publication date. The final pages (58-64) of the Open File Maps Index consist of a sequence of maps whose numbers run from ND-116 to ND-212. It was impossible to obtain a definitive publication date for these maps, hence the "ND" (for "No Date") in the date part of the OFM number.

PART V Author Index

The Author Index is an alphabetic listing of all the authors cited in the assessment reports, publications, open file reports and open file maps listed in PARTS I, II, III and IV. Included in this author index are the names of exploration companies and exploration licence holders from the Assessment Reports Index. When a document has no personal author it is cited under the originating agency or institution. If both the personal name and agency name are lacking, the document is cited under ANONYMOUS.

PART VI NTS Map Index

The NTS Map Index is a hierarchical, geographic index to the publications, open file reports and open file maps listed in PARTS II, III and IV. It is organized on the basis of the National Topographic System (NTS) of map sheets for Nova Scotia (Fig. 1). The NTS map sheet assigned to a document or map reflects the geographic location and extent of the document or map in Nova Scotia. Consequently, a 1:1 000 000 map quadrangle (e.g. map 11), a 1:250 000 map quadrangle (e.g. map 11D), a 1:125 000 map quadrangle (e.g. map 11D/NE), a 1:50 000 map quadrangle (e.g. map 11D/10), or a Claim Reference map (e.g. map 11D/10A) may be assigned to a particular document or map. Documents which are very general and province-wide in their geographic extent have been assigned an unofficial NTS map value "NOVA SCOTIA". Within any one NTS map division the titles are sub-sorted chronologically from oldest to most recent. Documents which describe work conducted off mainland Nova Scotia have been assigned an unofficial NTS map value "OFFSHORE", in order that they may be conveniently grouped together in the OFFSHORE section of the NTS Map Index.

PART VII Keyword Index

The microfiche Keyword Index (inside, back cover) is an alphabetic listing of all the keywords, or important subject names and terms in the **GEOSCAN** database, which have been used to describe each assessment report, publication, open file report and open file map listed in PARTS I, II, III and IV. The types of information found in the Keyword Index include: geological, paleontological, geochemical and geophysical terms; mineral and commodity names; illustrations; stratigraphic unit, fold and fault names; mine, shaft, deposit, prospect and vein names; coalfield and gold district names; and geographic location and county names. Within any one keyword division the titles are sub-sorted chronologically from oldest to most recent.

Thus, the Keyword Index allows all the assessment reports, publications, open file reports and open file maps in **Report 87-3** to be searched on one specific name or term. For example, all the assessment reports, publications, open file reports and open file maps in **Report 87-3** that are concerned with gold in Nova Scotia can be found listed as a series of titles under the keyword GOLD in the alphabetic listing of keywords in the Keyword Index.

PART VIII Map Types Index

The microfiche Map Types Index (inside, back cover) is an index to the specific types of maps found in the assessment reports, publications, open file reports and open file maps cited in **Report 87-3** . Table 1 lists the terms used to describe the specific map types found in the documents cited in **Report 87-3.** The Map Types Index is organized on the basis of the National Topographic System (NTS) of map sheets for Nova Scotia (Fig. 1). Within any one NTS map division, the map types are listed alphabetically, and under each map type division the titles are sub-sorted chronologically from oldest to most recent. It should be noted that the specific map types cited in the Map Types Index may represent loose, folded or page sized (or less) maps that are bound within a document.

GEOSCAN

Report 87-3 was generated from **GEOSCAN,** which is a bibliographic database providing access to publicly available geoscience literature concerning the Canadian landmass and offshore regions. The database is co-operatively produced from the indexing contributions of fifteen federal, provincial and professional geoscience organizations located throughout Canada. The Geological Survey of Canada co-ordinates these indexing activities and provides computer resources in support of **GEOSCAN.** The Nova Scotia Department of Mines and Energy is an active participant in **GEOSCAN,** and specific search enquiries and custom indexes can be generated upon request from **GEOSCAN,** using on-line terminal connections in the Halifax office, or through the National **GEOSCAN** Centre, Geological Survey of Canada, in Ottawa.

ACKNOWLEDGMENTS

We thank the staff at the National **GEOSCAN** Centre, Ottawa, for their help in the preparation of this index. At the Nova Scotia Department of Mines and Energy, we also thank Ken Billard and Barbara Hawkins for their dedicated efforts in entering all our information on-line into **GEOSCAN;** Barbara Hawkins for her word processing skills; Doug MacDonald for his editorial assistance; and Dr. Jack Garnett, Assistant Deputy Minister and Dan Murray, Director of the Mineral Development Division, for their continued support and encouragement of our **GEOSCAN** activities.

Table 1

Map Types used in the Map Types Index

Adit location
Bathymetric
Biogeochemical
Clast lithology
Coal dump reclamation
Coal mine location
Coal sample location
Coal seam location
Coalfield location
Cross-section location
Drainage patterns
Drill core geochemical
Drillhole location
Drumlin distribution
E M, airborne
E M, ground
Exploration activity location
Fossil location
Geochemical surveys index
Geological
Geological surveys index
Geophysical surveys index
Glacial features
Gravity
Gravity, airborne
Gravity, ground
Gravity, marine
Grid location
Groundwater geochemical
Heavy minerals geochemical
I P
Industrial mineral location
Isocons
Isograds
Isopachs
Isopleths
Lake sediment geochemical
Lake sediment sample location
Lake water geochemical
Lake water sample location
Land use
Licensee location
Lineaments
Magnetic
Magnetic lines location
Magnetic, airborne
Magnetic, ground
Marine physiographical
Marine sediment thickness
Metallic mineral location
Metamorphic facies
Mill site location
Mine level plans
Mine location
Mine surface plans
Mine tailings location
Mining activity location
NTS divisions location
Ore distribution
Overburden thickness
Paleocurrent directions
Peat bog location
Peat bog sample location
Peat deposit location
Peat harvesting location
Peatland location
Pebble lithology
Petroleum location
Physiographic
Pit location
Planimetric
Property location
Quarry location
Radioactive mineral location
Radiometric
Resistivity
Rock geochemical
Rock sample location
Seismic
Seismic lines location
Shaft location
Soil gas geochemical
Soil geochemical
Soil sample location
Stream sediment geochemical
Stream sediment sample location
Stream water geochemical
Stream water sample location
Structural
Structural contour
Study area location
Subsidence hole location
Subsurface topographic
Surficial geological
Surficial geological surveys index
Survey station location
Tectonic
Telluric
Till geochemical
Till sample location
Trench geological
Trench location
Type section location
V L F, airborne
V L F, ground
Water sample location
Watershed location
Well water geochemical

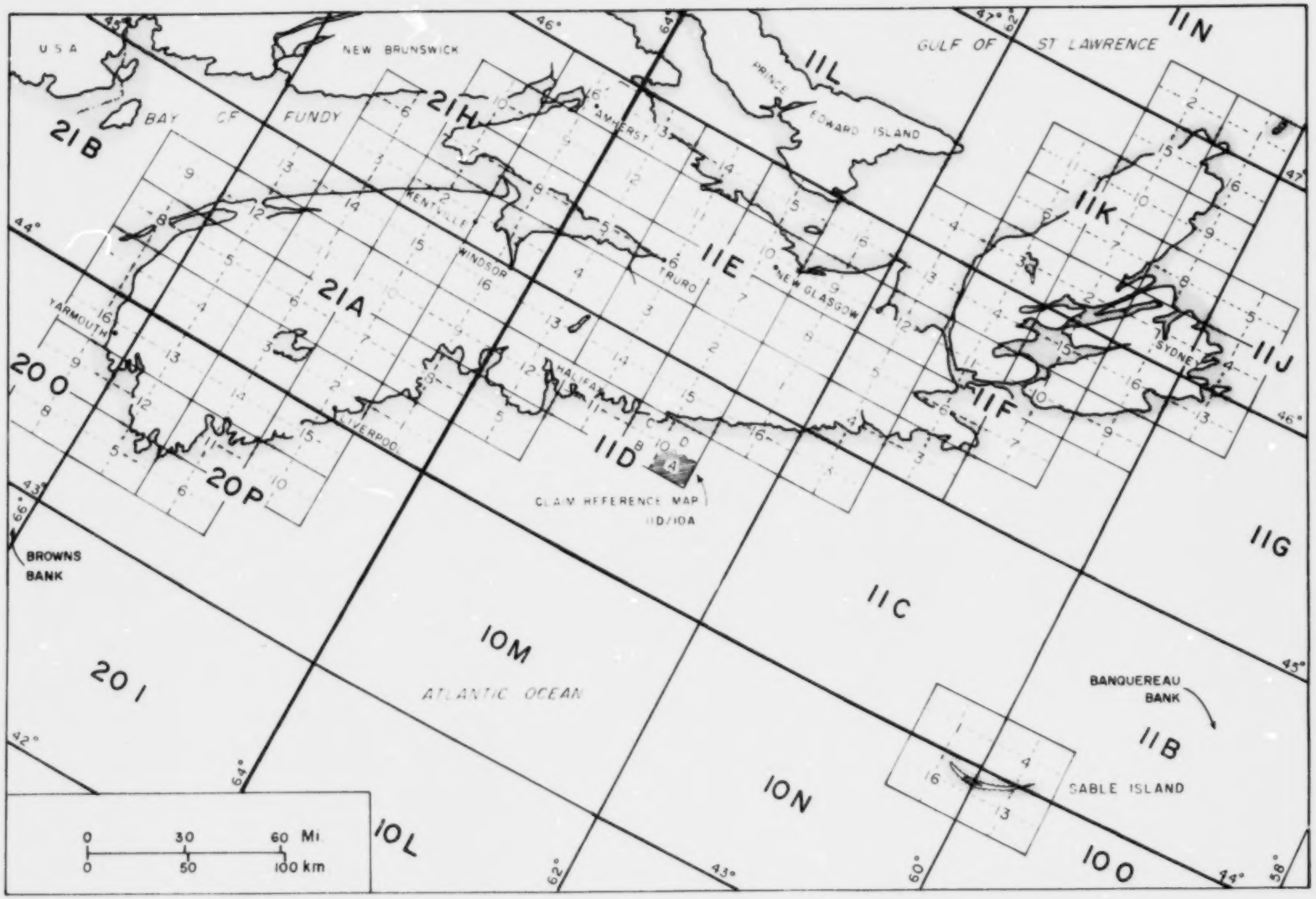

Figure 1. NTS map divisions for Nova Scotia

11D/10C

CLAM HARBOUR

AR 84-001. GOLD. ACADIA MINERAL VENTURES. REPORT ON GEOLOGY AND PROPOSED DRILLING PROGRAM, 1983. 6 PAGES, 1 MAP (PROPERTY LOCATION).

AR 84-013. GOLD. B. EISAN. PROSPECTOR'S NOTES, 1984. 4 PAGES, 1 MAP (PROPERTY LOCATION).

AR 84-045. GOLD. B. EISAN. PROSPECTOR'S NOTES, 1984. 2 PAGES, 1 MAP (PROPERTY LOCATION).

AR 84-055. GOLD. B. EISAN (FOR E. EISAN). PROSPECTOR'S NOTES, 1984. 2 PAGES, 1 MAP (PROPERTY LOCATION).

11D/11C

LAWRENCETOWN

AR 84-029. GOLD. T. MCDONNELL. PROSPECTOR'S SKETCH MAP, 1984. 1 MAP (PROPERTY LOCATION).

11D/11D

HEAD OF CHEZZETCOOK

AR 84-078. GOLD. G. CONROD. PROSPECTOR'S NOTE, 1984. 1 PAGE, 1 MAP (PROPERTY LOCATION).

LAKE CATCHA

AR 84-104. GOLD. M. E. X. EXPLORATIONS LIMITED (FOR ACADIA MINERAL VENTURES LIMITED). REPORT ON A SOIL GEOCHEMICAL SURVEY, 1984. 4 MAPS (GEOLOGICAL; MINE SURFACE PLANS; PROPERTY LOCATION; SOIL GEOCHEMICAL; SOIL SAMPLE LOCATION; VLF, GROUND).

11D/12D

MONTAGUE

AR 84-030. GOLD. JACQUES WHITFORD AND ASSOCIATES LIMITED (FOR SEABRIGHT RESOURCES INCORPORATED). ENVIRONMENTAL REVIEW OF GOLD TAILINGS PROJECT FOR THE MONTAGUE AND OLDHAM GOLD DISTRICTS, 1984. 100 PAGES, 4 MAPS (PROPERTY LOCATION; STREAM SEDIMENT SAMPLE LOCATION; STREAM WATER SAMPLE LOCATION; TAILINGS LOCATION), SEDIMENT PROPERTIES GRAPHS.

11D/13C

MOUNT UNIACKE

AR 84-002. GOLD. PROSPEX INCORPORATED, CONSOLIDATED GOLDFIELDS LIMITED AND SELCO INCORPORATED (FOR PAN EAST RESOURCES INCORPORATED AND R. MARCHANT). REPORT ON TRENCHING, GEOLOGICAL MAPPING, AND A ROCK GEOCHEMICAL SURVEY, 1984. 12 PAGES, 3 MAPS (PROPERTY LOCATION; ROCK GEOCHEMICAL; TRENCH GEOLOGICAL; TRENCH LOCATION).

11D/13D

MONTAGUE

AR 84-030. GOLD. JACQUES WHITFORD AND ASSOCIATES LIMITED (FOR SEABRIGHT RESOURCES INCORPORATED). ENVIRONMENTAL REVIEW OF GOLD TAILINGS PROJECT FOR THE MONTAGUE AND OLDHAM GOLD DISTRICTS, 1984. 100 PAGES, 4 MAPS (PROPERTY LOCATION; STREAM SEDIMENT SAMPLE LOCATION; STREAM WATER SAMPLE LOCATION; TAILINGS LOCATION), SEDIMENT PROPERTIES GRAPHS.

RENFREW

AR 84-122. GOLD. ECOLOGICAL AND RESOURCES CONSULTANTS LIMITED (FOR ANGLO CANADIAN MINING CORPORATION, B. TAYLOR AND E. HORNE). REPORT ON EXPLORATION AND DEVELOPMENT HISTORIES, GEOLOGY, SOIL AND HUMUS GEOCHEMICAL SURVEYS, GROUND VLF AND GROUND MAGNETIC SURVEYS, ASSAYING AND TRENCHING, 1984. 68 PAGES, 14 MAPS (DRILLHOLE LOCATION; EM, GROUND; MAGNETIC LINES LOCATION; PROPERTY LOCATION; ROCK GEOCHEMICAL; TRENCH LOCATION; VLF, GROUND), DRILLHOLE SECTIONS.

11D/14A

LAKE CHARLOTTE

AR 84-099. GOLD. C. VON HESSERT AND ASSOCIATES LIMITED (FOR MIDDLE BELT MINES LIMITED). REPORT ON EXPLORATION PROPOSALS, 1984. 5 PAGES.

AR 84-100. GOLD. NORANDA EXPLORATION COMPANY LIMITED AND PROSPEX INCORPORATED (FOR MIDDLE BELT MINES LIMITED). REPORT ON TRENCHING, AND ROCK AND SOIL GEOCHEMICAL SURVEYS, 1984. 10 PAGES, 4 MAPS (GEOLOGICAL; MAGNETIC, AIRBORNE; SOIL GEOCHEMICAL).

AR 84-113. GOLD. C. VON HESSERT AND ASSOCIATES (FOR MIDDLE BELT MINES LIMITED). REPORT ON GEOLOGY, EXPLORATION AND DEVELOPMENT HISTORIES, AND EXPLORATION PROPOSALS, 1983. 29 PAGES, 3 MAPS (GEOLOGICAL; MAGNETIC, AIRBORNE; MINE SURFACE PLANS; ROCK GEOCHEMICAL), MINE CROSS-SECTIONS.

11D/14C

SHEA LAKE

AR 84-031. GOLD. T. MCDONNELL. PROSPECTOR'S SKETCH MAP, 1984. 1 MAP (PROPERTY LOCATION).

11D/15B

LAKE CHARLOTTE

AR 84-113. GOLD. C. VON HESSERT AND ASSOCIATES (FOR MIDDLE BELT MINES LIMITED). REPORT ON GEOLOGY, EXPLORATION AND DEVELOPMENT HISTORIES, AND EXPLORATION PROPOSALS, 1983. 29 PAGES, 3 MAPS (GEOLOGICAL; MAGNETIC, AIRBORNE; MINE SURFACE PLANS; ROCK GEOCHEMICAL), MINE CROSS-SECTIONS.

SQUIRREL LAKE

AR 84-125. TUNGSTEN. KIDD CREEK MINES LIMITED. REPORT ON GEOLOGY, AND A TILL GEOCHEMICAL SURVEY, 1984. 14 PAGES, 3 MAPS (GEOLOGICAL; METALLIC MINERAL LOCATION; PROPERTY LOCATION; TILL GEOCHEMICAL).

TANGIER GRAND LAKE

AR 84-092. TIN. KIDD CREEK MINES LIMITED. REPORT ON GEOLOGY, AND SOIL AND TILL GEOCHEMICAL SURVEYS, 1984. 23 PAGES, 6 MAPS (GEOLOGICAL; HEAVY MINERALS GEOCHEMICAL; PROPERTY LOCATION; TILL GEOCHEMICAL).

11D/15C

BIG ASS LAKE

AR 84-014. GOLD. J. MYERS. PROSPECTOR'S NOTES, 1984. 2 PAGES, 1 MAP (PROPERTY LOCATION).

AR 84-126. GOLD. J. C. MYERS. PROSPECTOR'S NOTES, 1984. 1 PAGE.

MOOSE RIVER

AR 84-124. GOLD. GEOTECH SURVEYS LIMITED (FOR SEABRIGHT RESOURCES INCORPORATED). REPORT ON GEOLOGY, EXPLORATION AND DEVELOPMENT HISTORIES, AND EXPLORATION PROPOSALS, 1984. 21 PAGES, 7 MAPS (METALLIC MINERAL LOCATION; PROPERTY LOCATION).

SCRAGGY LAKE

AR 84-046. GOLD. JOHN A. LESLIE AND ASSOCIATES LIMITED (FOR G. CROSS, ASTRO MINES AND BEAR CREEK RESOURCES LIMITED). REPORT ON GEOLOGY, PRODUCTION HISTORY, AND EXPLORATION PROPOSALS, 1984. 21 PAGES, 2 MAPS (GEOLOGICAL; PROPERTY LOCATION).

TANGIER GRAND LAKE

AR 84-092. TIN. KIDD CREEK MINES LIMITED. REPORT ON GEOLOGY, AND SOIL AND TILL GEOCHEMICAL SURVEYS, 1984. 23 PAGES, 6 MAPS (GEOLOGICAL; HEAVY MINERALS GEOCHEMICAL; PROPERTY LOCATION; TILL GEOCHEMICAL).

11D/16C

SALMON RIVER

AR 84-079. GOLD. UNITED STATES BORAX AND CHEMICAL CORPORATION (FOR SULPETRO MINERALS LIMITED). REPORT ON DRILLING, 1984. 12 PAGES, 1 MAP (DRILLHOLE LOCATION), DRILLHOLE LOGS.

11E/01A

GOLDENVILLE

AR 84-003. GOLD. GOLDENVILLE EXPLORATIONS LIMITED (FOR W. L. YOUNG). REPORT ON GEOLOGICAL AND GROUND MAGNETIC SURVEYS AND DRILLING, 1984.

858 PAGES, 5 MAPS (DRILLHOLE LOCATION; MAGNETIC, GROUND; PROPERTY LOCATION), DRILLHOLE LOGS, DRILLHOLE SECTIONS.

MILLER LAKE

AR 84-101. GOLD. M. E. X. EXPLORATIONS LIMITED. REPORT ON PANNING OF SOIL AND STREAM SEDIMENT SAMPLES, AND ROCK ASSAYING, 1984. 5 PAGES, 3 MAPS (MINE SURFACE PLANS; PROPERTY LOCATION; SOIL SAMPLE LOCATION; STREAM SEDIMENT SAMPLE LOCATION).

11E/01B

LOCHABER

AR 84-032. GOLD. K. RITCHIE. PROSPECTOR'S LETTER, 1984. 1 PAGE, 1 MAP (PROPERTY LOCATION).

LOCHABER MINES

AR 84-047. GOLD. GEOTECH SURVEYS LIMITED (FOR SEABRIGHT RESOURCES INCORPORATED). REPORT ON GEOLOGY AND PRODUCTION HISTORY, 1984. 14 PAGES, 5 MAPS (PROPERTY LOCATION).

11E/01D

GOLDENVILLE

AR 84-003. GOLD. GOLDENVILLE EXPLORATIONS LIMITED (FOR W. L. YOUNG). REPORT ON GEOLOGICAL AND GROUND MAGNETIC SURVEYS AND DRILLING, 1984. 858 PAGES, 5 MAPS (DRILLHOLE LOCATION; MAGNETIC, GROUND; PROPERTY LOCATION), DRILLHOLE LOGS, DRILLHOLE SECTIONS.

11E/02A

BEAVER DAM

AR 84-015. GOLD. J. E. RIDDELL (FOR INTERNATIONAL GEOCHEMICAL ASSOCIATES LIMITED AND D. ALLEN). REPORT ON GEOLOGICAL EVALUATION, AND DRILL CORE LOGGING AND ANALYSES, 1984. 25 PAGES, 3 MAPS (DRILLHOLE LOCATION; PROPERTY LOCATION), DRILLHOLE LOGS, DRILLHOLE SECTIONS.

AR 84-056. GOLD. M. E. X. EXPLORATIONS LIMITED (FOR ACADIAN GOLD LIMITED). REPORT ON GEOLOGY, ROCK AND SOIL GEOCHEMICAL SURVEYS, GROUND MAGNETIC AND GROUND VLF SURVEYS, AND DRILLING, 1984. 162 PAGES, 16 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; MAGNETIC, GROUND; MINE LEVEL PLANS; MINE SURFACE PLANS; PROPERTY LOCATION; ROCK SAMPLE LOCATION; SOIL GEOCHEMICAL; SUBSURFACE TOPOGRAPHIC; VLF, GROUND), DRILLHOLE LOGS, DRILLHOLE SECTIONS, PHOTOGRAPHS.

11E/02B

CARIBOU

AR 84-016. GOLD. JAMES E. TILSLEY AND ASSOCIATES LIMITED (FOR GOLDEN CARIBOU EXPLORATIONS LIMITED AND JOHN LOGAN ENTERPRISES LIMITED). REPORT ON GEOLOGICAL, GROUND MAGNETIC AND GROUND VLF SURVEYS, AND TRENCHING, 1984. 12 PAGES, 3 MAPS (GEOLOGICAL; MAGNETIC, GROUND; MINE SURFACE PLANS; PROPERTY LOCATION; VLF, GROUND).

AR 84-017. GOLD. TRI-EXPLORATIONS LIMITED. REPORT ON PROSPECTING AND FLOAT ASSAY RESULTS, 1984. 23 PAGES, 9 MAPS (PROPERTY LOCATION; ROCK SAMPLE LOCATION), CROSS-SECTIONS.

AR 84-018. GOLD. TRI-EXPLORATIONS LIMITED (FOR M. E. X. EXPLORATIONS LIMITED AND SEABRIGHT RESOURCES INCORPORATED). REPORT ON PROSPECTING, TRENCHING AND DRILLING, 1984. 36 PAGES, 2 MAPS (DRILLHOLE LOCATION; PROPERTY LOCATION; TRENCH GEOLOGICAL), DRILLHOLE LOGS, DRILLHOLE SECTIONS.

AR 84-057. GOLD. JAMES E. TILSLEY AND ASSOCIATES LIMITED (FOR GOLDEN CARIBOU EXPLORATIONS INCORPORATED AND JOHN LOGAN ENTERPRISES LIMITED). REPORT ON THE EXPLORATION POTENTIAL OF THE HOLMAN MINE AREA, CARIBOU MINES, 1984. 121 PAGES, 4 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; MINE LEVEL PLANS; MINE SURFACE PLANS; PROPERTY LOCATION).

AR 84-118. GOLD. JAMES E. TILSLEY AND ASSOCIATED LIMITED (FOR LAKEMINE RESOURCES INCORPORATED AND JOHN LOGAN ENTERPRISES LIMITED). REPORT ON GEOLOGY, AND GROUND MAGNETIC AND GROUND VLF SURVEYS, 1984. 19 PAGES, 7 MAPS (MAGNETIC, GROUND; MINE SURFACE PLANS; VLF, GROUND).

11E/02D

FIFTEEN MILE STREAM

AR 84-004. GOLD. PROSPEX INCORPORATED (FOR PAN EAST RESOURCES INCORPORATED). REPORT ON A GEOLOGICAL SURVEY, 1984. 10 PAGES, 3 MAPS (BIOGEOCHEMICAL; GEOLOGICAL; MINE SURFACE PLANS; PROPERTY LOCATION).

AR 84-120. GOLD. B. MACKENZIE. PROSPECTOR'S REPORT ON PANNING OF TILL, 1984. 11 PAGES, 2 MAPS (PROPERTY LOCATION).

11E/03B

COLDSTREAM BROOK

AR 86-026. GOLD. G. H. O. PARKER. REPORT ON GEOLOGY AND PIT DIGGING, 1862. 10 PAGES.

11E/03C

STEWIACKE

AR 86-015. ZINC. U. S. BORAX. SB-1 DRILLHOLE LOG, 1976. 22 PAGES, DRILLHOLE LOGS.

11E/03D

MIDDLE STEWIACKE

AR 84-080. BARITE. G. LOGAN. REPORT ON TRENCHING AND PROSPECTING, 1985. 2 PAGES, 3 MAPS (GEOLOGICAL; PROPERTY LOCATION; TRENCH LOCATION).

11E/04A

LAGOON BROOK

AR 84-033. GOLD. T. MCDONNELL. PROSPECTOR'S SKETCH MAP, 1984. 1 MAP (PROPERTY LOCATION).

RENFREW

AR 84-122. GOLD. ECOLOGICAL AND RESOURCES CONSULTANTS LIMITED (FOR ANGLO CANADIAN MINING CORPORATION, B. TAYLOR AND E. HORNE). REPORT ON EXPLORATION AND DEVELOPMENT HISTORIES, GEOLOGY, SOIL AND HUMUS GEOCHEMICAL SURVEYS, GROUND VLF AND GROUND MAGNETIC SURVEYS, ASSAYING AND TRENCHING, 1984. 68 PAGES, 14 MAPS (DRILLHOLE LOCATION; EM, GROUND; MAGNETIC LINES LOCATION; PROPERTY LOCATION; ROCK GEOCHEMICAL; TRENCH LOCATION; VLF, GROUND), DRILLHOLE SECTIONS.

11E/04B

MCKAY SETTLEMENT

AR 84-106. GOLD. L. G. MORRISON (FOR G. J. MCGINN AND KLON EXPLORATION COMPANY LIMITED). REPORT ON EXPLORATION HISTORY, GEOLOGY, A SOIL GEOCHEMICAL SURVEY, AND EXPLORATION PROPOSALS, 1984. 17 PAGES, 2 MAPS (GEOLOGICAL; METALLIC MINERAL LOCATION; PROPERTY LOCATION).

WEST GORE

AR 84-081. AGGREGATES. J. E. DAWE (FOR PARK PROJECTS LIMITED). REPORT ON DETERMINATION OF PHYSICAL CHARACTERISTICS OF TILL, 1984. 12 PAGES, 2 MAPS (PROPERTY LOCATION).

11E/04C

WALTON

AR 84-053. BASE METALS. W. H. THOMPSON (FOR W. B. DUNLOP). REPORT ON GEOLOGY, PRODUCTION HISTORY, AND EXPLORATION PROPOSALS, 1984. 18 PAGES, 3 MAPS (PROPERTY LOCATION).

11E/05C

BASS RIVER

AR 84-066. BARITE. MAGCOBAR DRILLING FLUID SERVICES (FOR ATLANTIC BARITE). REPORT ON DRILLING, ASSAYS AND ORE RESERVES ESTIMATES, 1984. 18 PAGES, 4 MAPS (DRILLHOLE LOCATION; PROPERTY LOCATION), DRILLHOLE LOGS, DRILLHOLE SECTIONS.

SIMPSON LAKE

AR 84-005. BASE METALS. SELCO INCORPORATED. REPORT ON GEOLOGICAL, ROCK GEOCHEMICAL, STREAM SEDIMENT GEOCHEMICAL AND STREAM SEDIMENT HEAVY MINERALS GEOCHEMICAL SURVEYS, 1984. 20 PAGES, 8 MAPS (GEOLOGICAL; HEAVY MINERALS GEOCHEMICAL; PROPERTY LOCATION; ROCK SAMPLE LOCATION; STREAM SEDIMENT GEOCHEMICAL).

11E/06A

SMITHFIELD

AR 84-058. BASE METALS. GRANGES EXPLORATION AB (FOR W. B. DUNLOP). REPORT ON DEVELOPMENT HISTORY, GEOLOGY AND DRILLING, 1984. 23 PAGES, 4 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; PROPERTY LOCATION), DRILLHOLE LOGS, DRILLHOLE SECTIONS, STRATIGRAPHIC CHARTS.

11E/07A

EASTVILLE

AR 84-034. BASE METALS. SULPETRO MINERALS LIMITED. REPORT ON RE-INTERPRETATION OF DRILLHOLE DATA, 1984. 2 PAGES, 1 MAP (DRILLHOLE LOCATION), DRILLHOLE SECTIONS.

11E/07B

EASTVILLE

AR 84-034. BASE METALS. SULPETRO MINERALS LIMITED. REPORT ON RE-INTERPRETATION OF DRILLHOLE DATA, 1984. 2 PAGES, 1 MAP (DRILLHOLE LOCATION), DRILLHOLE SECTIONS.

11E/07D

LORNE STATION

AR 84-035. BARITE. BLUESTACK RESOURCES LIMITED. REPORT ON A SOIL GEOCHEMICAL SURVEY, 1984. 10 PAGES, 6 MAPS (GEOLOGICAL; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION; PROPERTY LOCATION; SOIL GEOCHEMICAL).

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11E/09C

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11E/09D

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11E/10C

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AR 84-102. BASE METALS. BLUESTACK RESOURCES LIMITED (FOR B P RESOURCES CANADA LIMITED AND BLUESTACK RESOURCES LIMITED). REPORT ON GEOLOGY, AND SOIL AND BASAL TILL GEOCHEMICAL SURVEYS, 1984. 16 PAGES, 15 MAPS (METALLIC MINERAL LOCATION; PROPERTY LOCATION; SOIL GEOCHEMICAL; TILL GEOCHEMICAL).

11E/12B

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AR 84-005. BASE METALS. SELCO INCORPORATED. REPORT ON GEOLOGICAL, ROCK GEOCHEMICAL, STREAM SEDIMENT GEOCHEMICAL AND STREAM SEDIMENT HEAVY MINERALS GEOCHEMICAL SURVEYS, 1984. 20 PAGES, 8 MAPS (GEOLOGICAL; HEAVY MINERALS GEOCHEMICAL; PROPERTY LOCATION; ROCK SAMPLE LOCATION; STREAM SEDIMENT GEOCHEMICAL).

11F/04A

COUNTRY HARBOUR

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30 PAGES, 2 MAPS (MARINE SEDIMENT THICKNESS; SEISMIC LINES LOCATION), SEISMIC PROFILES.

AR 84-040. GOLD. GEOSEA LIMITED AND HUNTEC ('70) LIMITED (FOR SEABRIGHT RESOURCES INCORPORATED). REPORT ON A MARINE SEISMIC REFLECTION SURVEY, AND A MARINE SEDIMENT SAMPLING SURVEY, 1984. 28 PAGES, 1 MAP (SEISMIC LINES LOCATION).

11F/04B

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GOLDENVILLE

AR 84-003. GOLD. GOLDENVILLE EXPLORATIONS LIMITED (FOR W. L. YOUNG). REPORT ON GEOLOGICAL AND GROUND MAGNETIC SURVEYS AND DRILLING, 1984. 858 PAGES, 5 MAPS (DRILLHOLE LOCATION; MAGNETIC, GROUND; PROPERTY LOCATION), DRILLHOLE LOGS, DRILLHOLE SECTIONS.

SHERBROOKE

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11F/04C

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11F/05A

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11F/05B

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11F/05D

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11F/12B

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11F/14A

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LIME HILL

AR 84-059. ZINC. SOUTHERN MARYLAND AGRICULTURAL ASSOCIATION. DRILLHOLE LOCATION MAP (1:600), WITH DRILLHOLE SECTIONS, 1967. 1 MAP (DRILLHOLE LOCATION; MINE SURFACE PLANS), DRILLHOLE SECTIONS.

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11F/14C

JUDIQUE

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11F/14D

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11F/15A

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11F/16D

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11K/01B

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11K/01C

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11K/02C

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11K/07A

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20O/16A

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20P/13B

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21A/02B

BROAD RIVER

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21A/02D

MILL VILLAGE

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21A/03C

SPECTACLE LAKE

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21A/04A

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21A/04B

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REPORT ON THE DRILLING OF NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY RIVERSIDE CORNER 85-1 DRILLHOLE, BY D. C. CARTER, R. C. BOEHNER, 1986. 13 PAGES, 1 MAP (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY), DRILLHOLE SECTIONS, TEMPERATURE PROFILES, NEUTRON LOGS, GAMMA RAY LOGS, DENSITY LOGS.

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MANGANESE IN NOVA SCOTIA: A LISTING OF NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY AND GEOLOGICAL SURVEY OF CANADA REFERENCES GENERATED FROM THE GEOSCAN DATABASE, BY J. GILLESPIE-WOOD, N. A. LYTTLE, 1986. 32 PAGES.

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STUDY OF COAL FROM NO. 1B MINE, PHALEN SEAM, SYDNEY AREA, NOVA SCOTIA, BY E. SWARTZMAN, 1947. 20 PAGES (MINES BRANCH PHYSICAL AND CHEMICAL SURVEY REPORT NO. 126).

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STUDY OF CHANNEL SAMPLES FROM NO. 2 MINE, PHALEN SEAM, SYDNEY AREA, NOVA SCOTIA, BY E. SWARTZMAN, 1950. 19 PAGES, 1 MAP (COAL SAMPLE LOCATION; MINE SURFACE PLANS), FREQUENCY DISTRIBUTION GRAPHS (MINES BRANCH PHYSICAL AND CHEMICAL SURVEY REPORT NO. 143).

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MANGANESE ORE FROM NEAR LAKE CHARLOTTE, NOVA SCOTIA, BY CANADA DEPARTMENT OF MINES, 1941. 4 PAGES (MINES BRANCH INVESTIGATION NO. 1111).

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GOLD RIVER GOLD DISTRICT: GAMMON MINE GEOLOGICAL MAP (1:120), BY ANONYMOUS, 1938. 1 MAP (MINE LEVEL PLANS).

38-006

LAKE CATCHA GOLD DISTRICT: SKETCH MAP SHOWING VERTICAL PROJECTION OF THE WORKINGS ON THE COLEMAN VEIN AND NO. 2 LEVEL PLAN (1:960), BY G. G. STEVENS, 1938. 1 MAP (MINE LEVEL PLANS), CROSS-SECTIONS, MINE CROSS-SECTIONS.

38-007

LAKE CATCHA GOLD DISTRICT: PLAN AND LONGITUDINAL SECTION (1:120), BY ANONYMOUS, 1938. 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

38-008

MONTAGUE GOLD DISTRICT: 500 AND 200 FOOT LEVEL PLANS (1:1200), BY MONTAGUE GOLD MINES LIMITED, 1938. 1 MAP (MINE LEVEL PLANS).

38-009

MOOSE RIVER GOLD DISTRICT: 80 AND 125 FOOT LEVEL PLANS OF ROOTHOG MINE (1:240), BY M. G. GOUDGE, 1938. 1 MAP (MINE LEVEL PLANS).

38-010

MOOSE RIVER GOLD DISTRICT: 80 AND 113 MINE LEVEL PLANS AND MINE CROSS-SECTIONS, KAULBACH MINE (1:240), BY M. G. GOUDGE, 1938. 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

38-011

MOOSE RIVER GOLD DISTRICT: 160 FOOT MINE LEVEL PLAN AND MINE CROSS-SECTION, KAULBACH MINE (1:240), BY M. G. GOUDGE, 1938. 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

38-012

MOOSE RIVER GOLD DISTRICT: COMPOSITE MINE SURFACE AND MINE LEVEL PLAN (1:600), BY J. L. BILTERIJST, 1938. 1 MAP (MINE LEVEL PLANS; MINE SURFACE PLANS).

38-013

MOOSE RIVER GOLD DISTRICT: 141 AND 213 FOOT MINE LEVEL PLANS AND MINE CROSS-SECTION ON MEAGHER VEIN (1:240), BY M. G. GOUDGE, 1938. 2 MAPS (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

38-014

UPPER SEAL HARBOUR GOLD DISTRICT: GEOCHEMICAL MINE LEVEL PLAN AND CROSS-SECTION (1:360), BY LOCARNO GOLD MINES LIMITED, 1938. 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

39-001

GOLD RIVER GOLD DISTRICT: LACEY GOLD MINE, PLAN OF 200 FOOT LEVEL (1:600), BY J. F. MACLEAN, 1939. 1 MAP (MINE LEVEL PLANS).

39-002

GOLD RIVER GOLD DISTRICT: LACEY GOLD MINE, PLAN OF 300 FOOT LEVEL (1:600), BY J. F. MACLEAN, 1939. 1 MAP (MINE LEVEL PLANS).

39-003

KILLAG GOLD DISTRICT: PLAN OF SURFACE BUILDINGS (1:240), BY J. M. E. GUAY, 1939. 1 MAP (MINE SURFACE PLANS).

39-004

MILLER LAKE GOLD DISTRICT: SURFACE PLAN OF PROPERTY (1:480), BY LONE CLOUD MINES LIMITED, 1939. 1 MAP (MINE SURFACE PLANS).

39-005

MONTAGUE GOLD DISTRICT: 400 FOOT LEVEL PLAN (1:1200), BY ANONYMOUS, 1939. 1 MAP (MINE LEVEL PLANS).

39-006

MONTAGUE GOLD DISTRICT: 300 FOOT LEVEL PLAN (1:1200), BY ANONYMOUS, 1939. 1 MAP (MINE LEVEL PLANS).

39-007

MONTAGUE GOLD DISTRICT: 200 FOOT LEVEL PLAN (1:1200), BY ANONYMOUS, 1939. 1 MAP (MINE LEVEL PLANS).

39-008

MOOSE RIVER GOLD DISTRICT: COMPOSITE PLAN OF SURFACE AND UNDERGROUND WORKINGS (1:600), BY J. L. BILTERIJST, 1939. 1 MAP (MINE LEVEL PLANS; MINE SURFACE PLANS).

39-009

RENFREW GOLD DISTRICT: GEOLOGICAL MINE SURFACE PLAN WITH LICENSE LOCATIONS AND CROSS-SECTION (1:6000), BY J. L. BILTERIJST, 1939. 1 MAP (MINE SURFACE PLANS), CROSS-SECTIONS.

39-010

RENFREW GOLD DISTRICT: MINE LEVEL PLAN OF HORNE MINE (1:240), BY ? ? PARKS, 1939. 1 MAP (MINE LEVEL PLAN).

39-011

RENFREW GOLD DISTRICT: TENTATIVE COMPOSITE SURFACE AND UNDERGROUND PLAN OF JUBILEE AND THOMPSON MINES (1:960), BY J. L. BILTERIJST, 1939. 1 MAP (MINE LEVEL PLANS; MINE SURFACE PLANS).

39-012

RENFREW GOLD DISTRICT: MINE LEVEL PLAN AND MINE CROSS-SECTIONS OF THE CURLEY AND 13TH OF JUNE LEADS (1:240), BY J. L. BILTERIJST, 1939. 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

40-001

FIFTEEN MILE STREAM GOLD DISTRICT: 90 FOOT LEVEL PLAN (1:240), BY ANONYMOUS, 1940. 1 MAP (MINE LEVEL PLANS).

40-002

FIFTEEN MILE STREAM GOLD DISTRICT: MCLEAN SHAFT WORKINGS - 90 FOOT LEVEL PLAN (1:480), BY ANONYMOUS, 1940. 1 MAP (MINE LEVEL PLANS).

40-003

FIFTEEN MILE STREAM GOLD DISTRICT: PLAN OF MOTHER SEIGEL WORKINGS (1:240), BY ? ? GILL, 1940. 1 MAP (MINE LEVEL PLANS).

40-004

FIFTEEN MILE STREAM GOLD DISTRICT: MCLEAN SHAFT WORKINGS - GEOLOGICAL DATA (1:240), BY ANONYMOUS, 1940. 1 MAP (GEOLOGICAL; MINE LEVEL PLANS).

40-005

FIFTEEN MILE STREAM GOLD DISTRICT: MCLEAN SHAFT WORKINGS - 90 FOOT LEVEL PLAN (1:480), BY ANONYMOUS, 1940. 1 MAP (MINE LEVEL PLANS).

41-001

COUNTRY HARBOUR GOLD DISTRICT: LONGITUDINAL SECTION OF STEWART WORKINGS - WITH MINE LEVEL PLANS (1:240), BY G. FORBES, 1941. 1 MAP (MINE LEVEL PLANS; TRENCH LOCATION), MINE CROSS-SECTIONS.

41-002

COUNTRY HARBOUR GOLD DISTRICT: BLAIR ADIT (1:240), BY ANONYMOUS, 1941. 1 MAP (DRILLHOLE LOCATION; MINE SURFACE PLANS; PIT LOCATION).

41-003

LOWER SEAL HARBOUR GOLD DISTRICT: 500 FOOT LEVEL PLAN (1:240), BY ANONYMOUS, 1941. 1 MAP (MINE LEVEL PLANS).

41-004

LOWER SEAL HARBOUR GOLD DISTRICT: 700 FOOT LEVEL PLAN (1:240), BY ANONYMOUS, 1941. 1 MAP (MINE LEVEL PLANS).

41-005

MOOSE RIVER GOLD DISTRICT: LICENSEE LOCATION MAP, MINE CROSS-SECTION, MINE LEVEL AND MINE SURFACE PLANS (VARIOUS SCALES), BY J. L. BILTERIJST, 1941. 3 MAPS (MINE LEVEL PLANS; MINE SURFACE PLANS; PROPERTY LOCATION), MINE CROSS-SECTIONS.

42-001

UPPER SEAL HARBOUR GOLD DISTRICT: GEOLOGICAL MINE LEVEL PLAN OF 150 FOOT LEVEL, EAST GOLDBROOK MINE (1:240), BY H. L. CAMERON, M. G. GOUDGE, 1942. 1 MAP (MINE LEVEL PLANS).

45-001

SHEET HARBOUR GOLD DISTRICT: MINE LEVEL PLAN (1:120), BY B. F. BELMORE, 1945. 1 MAP (MINE LEVEL PLANS).

46-001

BARYTES PROSPECT, BROWNS MOUNTAIN, ANTIGONISH COUNTY, NOVA SCOTIA (1:480), BY MARITIME EXPLORATION LIMITED, 1946. 1 MAP (CROSS-SECTION LOCATION; GEOLOGICAL; INDUSTRIAL MINERAL LOCATION), CROSS-SECTIONS.

47-001

CARIBOU GOLD DISTRICT: HOLMAN MINE LEVEL PLAN (1:240), BY ANONYMOUS, 1947. 1 MAP (DRILLHOLE LOCATION; MINE LEVEL PLANS).

48-001

GAYS RIVER GOLD DISTRICT: MINE SURFACE PLAN (1:1200), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1948. 1 MAP (CROSS-SECTION LOCATION; MINE SURFACE PLANS), CROSS-SECTIONS.

48-002

GAYS RIVER GOLD DISTRICT: PLAN OF UNDERGROUND WORKINGS SHOWING LOCATION OF SAMPLES (1:240), BY ANONYMOUS, 1948. 1 MAP (MINE LEVEL PLANS; ROCK SAMPLE LOCATION).

48-003

LEIPSIGATE GOLD DISTRICT: SURFACE PLAN (1:480), BY A. G. MACKENZIE, 1948. 1 MAP (MINE SURFACE PLANS).

49-001

DRILLHOLE LOCATION MAP OF THE LIMESTONE DEPOSIT, IRISH COVE, RICHMOND COUNTY, NOVA SCOTIA (1:1200), BY ANONYMOUS, 1949. 1 MAP (DRILLHOLE LOCATION; GEOLOGICAL).

49-002

LEIPSIGATE GOLD DISTRICT: 300 FOOT LEVEL - GEOLOGICAL PLAN (1:480), BY A. G. MACKENZIE, 1949. 1 MAP (MINE LEVEL PLANS).

49-003

LEIPSIGATE GOLD DISTRICT: 300 FOOT LEVEL - PLAN AND SECTIONS (1:480), BY A. G. MACKENZIE, 1949. 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

49-004

LEIPSIGATE GOLD DISTRICT: HORIZONTAL PROJECTION SHOWING RELATIONSHIP OF QUEENS MINE TO THE OLD GERMAN AND GILMORE WORKINGS (1:480), BY A. G. MACKENZIE, 1949. 1 MAP (MINE LEVEL PLANS).

50-001

OLDHAM GOLD DISTRICT: MINE LEVEL PLAN OF DUNBRACK MINE (1:480), BY A. E. FRECKELTON, 1950. 1 MAP (MINE LEVEL PLANS).

53-001

MAP OF THE GOLD DEPOSITS OF NOVA SCOTIA (1:1 013 760), BY ANONYMOUS, 1953. 1 MAP (METALLIC MINERAL LOCATION).

55-037

TOTAL GRAVITY MAP OF THE CARBONIFEROUS BASIN, SOUTHWESTERN CAPE BRETON ISLAND, NOVA SCOTIA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. 1 MAP (GRAVITY, GROUND).

55-038

TOTAL GRAVITY MAP OF THE CARBONIFEROUS BASIN, SOUTHWESTERN CAPE BRETON ISLAND, NOVA SCOTIA - 2 PARTS (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. 2 MAPS (GRAVITY, GROUND).

55-039

TOTAL GRAVITY MAP OF THE CARBONIFEROUS BASIN IN THE ANTIGONISH AREA, NOVA SCOTIA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. 1 MAP (GRAVITY, GROUND).

55-040

VERTICAL MAGNETIC INTENSITY MAP OF THE CARBONIFEROUS BASIN, ANTIGONISH AREA, NOVA SCOTIA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. 1 MAP (MAGNETIC, GROUND).

55-041

TOTAL GRAVITY MAP OF THE CARBONIFEROUS BASIN, ANTIGONISH AREA, NOVA SCOTIA (1:63 360), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. 1 MAP (GRAVITY, GROUND).

56-001

SURFICIAL GEOLOGY MAP OF THE SAMBRO AREA, 11D/5E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1956. 1 MAP (SURFICIAL GEOLOGICAL).

56-002

SURFICIAL GEOLOGY MAP OF THE SAMBRO AREA, 11D/5W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1956. 1 MAP (SURFICIAL GEOLOGICAL).

56-003

SURFICIAL GEOLOGY MAP OF THE OWLS HEAD AREA, 11D/10W AND 11D/10E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1956. 1 MAP (SURFICIAL GEOLOGICAL).

56-004

SURFICIAL GEOLOGY MAP OF THE CHEZZETCOOK AREA, 11D/11E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1956. 1 MAP (SURFICIAL GEOLOGICAL).

56-005

SURFICIAL GEOLOGICAL MAP OF THE CHEZZETCOOK AREA, 11D/11W (1:50 000), BY 1956. 1 MAP (SURFICIAL GEOLOGY).

56-006

SURFICIAL GEOLOGY MAP OF THE HALIFAX AREA, 11D/12E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1956. 1 MAP (SURFICIAL GEOLOGICAL).

57-048

TOTAL GRAVITY MAP OF THE GLACE BAY - HOMEVILLE AREA, CAPE BRETON COUNTY, NOVA SCOTIA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1957. 1 MAP (GRAVITY, AIRBORNE).

57-049

GEOLOGICAL MAP OF THE GLACE BAY - HOMEVILLE AREA (1:63 360), BY NOVA SCOTIA RESEARCH FOUNDATION, 1957. 1 MAP (COAL SEAM LOCATION; DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY, AIRBORNE; MAGNETIC, AIRBORNE; PIT LOCATION).

57-050

TOTAL GRAVITY MAP OF NORTHERN NOVA SCOTIA (1:63 360), BY NOVA SCOTIA RESEARCH FOUNDATION, 1957. 1 MAP (GRAVITY, AIRBORNE).

57-051

GEOLOGICAL MAP OF THE WINDSOR AREA, HANTS COUNTY, NOVA SCOTIA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1957. 1 MAP (DRILLHOLE LOCATION; GEOLOGICAL; INDUSTRIAL MINERAL LOCATION).

59-001

MINERAL OCCURRENCES MAP OF THE STRAIT OF CANSO AREA, NOVA SCOTIA (1:253 440), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1959. 1 MAP (COALFIELD LOCATION; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION).

60-125

MINERAL OCCURRENCES MAP OF CAPE BRETON ISLAND, NOVA SCOTIA (1:253 440), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1960. 1 MAP (INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION).

61-003

GAYS RIVER GOLD DISTRICT: SURFACE CONTOUR PLAN (1:1200), BY E. BUEHREN, 1961. 1 MAP (CROSS-SECTION LOCATION; GEOLOGICAL; MINE SURFACE PLANS; PIT LOCATION; ROCK SAMPLE LOCATION; TRENCH LOCATION), CROSS-SECTIONS.

61-004

GAYS RIVER GOLD DISTRICT: SAMPLE PLANS, SOUTHSIDE BROOK AND NO. 3 NORTH SLOPE (1:240), BY E. BUEHREN, 1961. 1 MAP (MINE LEVEL PLANS; ROCK SAMPLE LOCATION).

61-005

GAYS RIVER GOLD DISTRICT: MINE WORKINGS (1:240), BY E. BUEHREN, 1961. 1 MAP (MINE LEVEL PLANS; ROCK SAMPLE LOCATION).

61-006

GAYS RIVER GOLD DISTRICT: SURVEY OF ADITS, SOUTH SIDE OF BROOK (NO SCALE), BY E. BUEHREN, 1961. 1 MAP (MINE LEVEL PLANS).

62-003

MAP OF MINERAL OCCURRENCES (EXCLUDING MINERAL FUELS) IN THE PROVINCE OF NOVA SCOTIA (1:950 400), BY E. A. BUEHREN, 1962. 1 MAP (INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION; MINE LOCATION; QUARRY LOCATION; RADIOACTIVE MINERAL LOCATION).

64-001

BOUGUER GRAVITY ANOMALY MAP OF THE MARSHY HOPE AREA, 11E/9E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, AIRBORNE).

64-002

BOUGUER GRAVITY ANOMALY MAP OF THE TRURO AREA, 11E/6E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, AIRBORNE).

64-003

BOUGUER GRAVITY ANOMALY MAP OF THE TATAMAGOUCHE AREA, 11E/11W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, AIRBORNE).

64-004

BOUGUER GRAVITY ANOMALY MAP OF THE TATAMAGOUCHE AREA, 11E/11E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, AIRBORNE).

64-005

BOUGUER GRAVITY ANOMALY MAP OF THE LONDONDERRY AREA, 11E/5E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, AIRBORNE).

64-006

BOUGUER GRAVITY ANOMALY MAP OF THE ECONOMY POINT AREA, 11E/SW (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, AIRBORNE).

64-007

BOUGUER GRAVITY ANOMALY MAP OF THE WENTWORTH AREA, 11E/12E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, AIRBORNE).

64-008

BOUGUER GRAVITY ANOMALY MAP OF THE WENTWORTH AREA, 11E/12E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, AIRBORNE).

64-009

BOUGUER GRAVITY ANOMALY MAP OF THE OXFORD AREA, 11E/12W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, AIRBORNE).

64-010

BOUGUER GRAVITY ANOMALY MAP OF THE OXFORD AREA, 11E/12W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, AIRBORNE).

64-011

BOUGUER GRAVITY ANOMALY MAP OF THE PUGWASH AREA, 11E/13E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, AIRBORNE).

64-012

BOUGUER GRAVITY ANOMALY MAP OF THE PUGWASH AREA, 11E/13E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-013

BOUGUER GRAVITY ANOMALY MAP OF THE LITTLE RIVER AREA, 11E/13W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-014

BOUGUER GRAVITY ANOMALY MAP OF THE LITTLE RIVER AREA, 11E/13W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-015

BOUGUER GRAVITY ANOMALY MAP OF THE CAPE JOHN AREA, 11E/14E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-016

BOUGUER GRAVITY ANOMALY MAP OF THE CAPE JOHN AREA, 11E/14E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-017

BOUGUER GRAVITY ANOMALY MAP OF THE MALAGASH AREA, 11E/14W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-018

BOUGUER GRAVITY ANOMALY MAP OF THE MALAGASH AREA, 11E/14W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-019

TOTAL GRAVITY MAP OF THE RIVER JOHN AREA, 11E/11E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-020

TOTAL GRAVITY MAP OF THE WALLACE AREA, 11E/14W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-021

BOUGUER GRAVITY ANOMALY MAP OF THE GREVILLE BAY AREA, 21H/7E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-022

BOUGUER GRAVITY ANOMALY MAP OF THE GREVILLE BAY AREA, 21H/7E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-023

BOUGUER GRAVITY ANOMALY MAP OF THE FIVE ISLANDS AREA, 21H/8E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-024

BOUGUER GRAVITY ANOMALY MAP OF THE FIVE ISLANDS AREA, 21H/8E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-025

BOUGUER GRAVITY ANOMALY MAP OF THE PARRSBORO AREA, 21H/8W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-026

BOUGUER GRAVITY ANOMALY MAP OF THE PARRSBORO AREA, 21H/8W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-027

BOUGUER GRAVITY ANOMALY MAP OF THE SPRINGHILL AREA, 21H/9E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-028

BOUGUER GRAVITY ANOMALY MAP OF THE SPRINGHILL AREA, 21H/9E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-029

BOUGUER GRAVITY ANOMALY MAP OF THE RIVER HEBERT AREA, 21H/9W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-030

BOUGUER GRAVITY ANOMALY MAP OF THE RIVER HEBERT AREA, 21H/9W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-031

BOUGUER GRAVITY ANOMALY MAP OF THE CHIGNECTO BAY AREA, 21H/10E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-032

BOUGUER GRAVITY ANOMALY MAP OF THE CHIGNECTO BAY AREA, 21H/10E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-033

BOUGUER GRAVITY ANOMALY MAP OF THE AMHERST AREA, 21H/16E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-034

BOUGUER GRAVITY ANOMALY MAP OF THE AMHERST AREA, 21H/16E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-035

BOUGUER GRAVITY ANOMALY MAP OF THE CUMBERLAND BASIN AREA, 21H/16W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-036

BOUGUER GRAVITY ANOMALY MAP OF THE CUMBERLAND BASIN AREA, 21H/16W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-037

BOUGUER GRAVITY ANOMALY MAP OF THE ECONOMY POINT AREA, 11E/5W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-038

BOUGUER GRAVITY ANOMALY MAP OF THE TATAMAGOUCHE AREA, 11E/11E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-039

BOUGUER GRAVITY ANOMALY MAP OF THE TATAMAGOUCHE AREA, 11E/11W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-040

BOUGUER GRAVITY ANOMALY MAP OF THE LONDONDERRY AREA, 11E/5E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-041

BOUGUER GRAVITY ANOMALY MAP OF THE TRURO AREA, 11E/6E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-042

BOUGUER GRAVITY ANOMALY MAP OF THE TRURO AREA, 11E/6W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-043

BOUGUER GRAVITY ANOMALY MAP OF THE MABOU AREA, 11K/3W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-044

BOUGUER GRAVITY ANOMALY MAP OF THE BRIDGEVILLE AREA, 11E/7E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-045

BOUGUER GRAVITY ANOMALY MAP OF THE BRIDGEVILLE AREA, 11E/7E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-046

BOUGUER GRAVITY ANOMALY MAP OF THE LANSDOWNE STATION AREA, 11E/7W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-047

BOUGUER GRAVITY ANOMALY MAP OF THE LANSDOWNE STATION AREA, 11E/7W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-048

BOUGUER GRAVITY ANOMALY MAP OF THE CROSS ROADS OHIO AREA, 11E/8E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-049

BOUGUER GRAVITY ANOMALY MAP OF THE CROSS ROADS OHIO AREA, 11E/8E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-050

BOUGUER GRAVITY ANOMALY MAP OF THE JAMES RIVER STATION AREA, 11E/9E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-051

BOUGUER GRAVITY ANOMALY MAP OF THE MERIGOMISH AREA, 11E/9W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-052

BOUGUER GRAVITY ANOMALY MAP OF THE MERIGOMISH AREA, 11E/9W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-053

BOUGUER GRAVITY ANOMALY MAP OF THE NEW GLASGOW AREA, 11E/10E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-054

BOUGUER GRAVITY ANOMALY MAP OF THE NEW GLASGOW AREA, 11E/10E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-055

BOUGUER GRAVITY ANOMALY MAP OF THE SCOTSBURN AREA, 11E/10W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-056

BOUGUER GRAVITY ANOMALY MAP OF THE SCOTSBURN AREA, 11E/10W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-057

BOUGUER GRAVITY ANOMALY MAP OF THE PICTOU ISLAND AREA, 11E/15E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-058

BOUGUER GRAVITY ANOMALY MAP OF THE PICTOU ISLAND AREA, 11E/15E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-059

BOUGUER GRAVITY ANOMALY MAP OF THE TONEY RIVER AREA, 11E/15W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-060

BOUGUER GRAVITY ANOMALY MAP OF THE TONEY RIVER AREA, 11E/15W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-061

BOUGUER GRAVITY ANOMALY MAP OF THE TRURO AREA, 11E/6W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. 1 MAP (GRAVITY, GROUND).

64-062

GRAVITY MAP OF THE SMITHFIELD AREA, COLCHESTER COUNTY (1:2400), BY LURA CORPORATION LIMITED, 1964. 1 MAP (GRAVITY, GROUND).

65-001

BOUGUER GRAVITY ANOMALY MAP OF THE MALAGASH-WALLACE AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1965. 1 MAP (GRAVITY, AIRBORNE).

66-015

METALLIC MINERAL MAP OF THE PROVINCE OF NOVA SCOTIA (1:506 880), BY E. A. BUEHREN, 1966. 1 MAP (GEOLOGICAL; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION) (THIS MAP ACCOMPANIES METALLIC MINERAL OCCURRENCES IN NOVA SCOTIA (1966)).

67-001

BOUGUER GRAVITY ANOMALY MAP OF THE SHUBENACADIE AREA, HANTS COUNTY (1:15 840), BY NOVA SCOTIA RESEARCH FOUNDATION, 1967. 1 MAP (GRAVITY, GROUND).

67-002

BOUGUER GRAVITY ANOMALY MAP OF THE SHUBENACADIE-URBANIA AREA, HANTS COUNTY (1:15 840), BY NOVA SCOTIA RESEARCH FOUNDATION, 1967. 1 MAP (GRAVITY, GROUND).

67-003

BOUGUER GRAVITY ANOMALY MAP OF THE WHYCOCOMAGH AREA, INVERNESS COUNTY (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1967. 1 MAP (GRAVITY, GROUND), GRAVITY PROFILES.

68-002

PLAN SHOWING GRAVITY LOWS AND SALT DOMES IN NOVA SCOTIA (1:506 880), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1968. 1 MAP (GEOLOGICAL; GRAVITY, AIR-BORNE; INDUSTRIAL MINERAL LOCATION).

68-003

2ND DEGREE RESIDUAL GRAVITY ANOMALY MAP OF THE LENNOX PASSAGE AREA, RICHMOND COUNTY (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1968. 1 MAP (GRAVITY, GROUND; GRAVITY, MARINE), GRAVITY PROFILES.

68-004

LIMESTONE PROJECT: LOCATION OF DRILLHOLE NUMBER 1, NYANZA, VICTORIA COUNTY, NOVA SCOTIA - WITH DRILLHOLE SECTION (1:4800), BY D. A. MURRAY, 1968. 1 MAP (DRILLHOLE LOCATION), DRILLHOLE SECTIONS.

68-005

LIMESTONE PROJECT: LOCATION OF DRILLHOLE NUMBER 1, MIDDLE MUSQUODOBOIT, HALIFAX COUNTY, NOVA SCOTIA - WITH DRILLHOLE SECTION (1:4800), BY D. A. MURRAY, 1968. 1 MAP (DRILLHOLE LOCATION), DRILLHOLE SECTIONS.

68-006

LIMESTONE PROJECT: LOCATION OF DRILLHOLES NUMBERS 1-4, DOLLAR LAKE BROOK, HALIFAX COUNTY, NOVA SCOTIA - WITH DRILLHOLE SECTIONS (1:4800), BY D. A. MURRAY, 1968. 1 MAP (DRILLHOLE LOCATION), DRILLHOLE SECTIONS.

68-007

LIMESTONE PROJECT: LOCATION OF DRILLHOLES NUMBERS 1 AND 2, PEMBROKE, COLCHESTER COUNTY, NOVA SCOTIA - WITH DRILLHOLE SECTIONS (1:4800), BY D. A. MURRAY, 1968. 1 MAP (DRILLHOLE LOCATION), DRILLHOLE SECTIONS.

68-009

WILBURN DOLOMITE DEPOSIT: LOCATION OF DRILLHOLE NUMBER 1, INVERNESS COUNTY, NOVA SCOTIA - WITH DRILLHOLE SECTION (1:4800), BY D. A. MURRAY, 1968. 1 MAP (DRILLHOLE LOCATION), DRILLHOLE SECTIONS.

68-012

MAP OF THE DOLOMITE QUARRY, FRENCHVALE, CAPE BRETON COUNTY, NOVA SCOTIA (1:240), BY I. MACDOUGAL, 1968. 1 MAP (PLANIMETRIC).

68-013

GEOLOGICAL MAP OF THE CAPE DAUPHIN DOLOMITE DEPOSIT, VICTORIA COUNTY, NOVA SCOTIA, SHOWING LOCATION OF SECTION A-B (1:23 000), BY D. A. MURRAY, 1968. 1 MAP (CROSS-SECTION LOCATION; GEOLOGICAL).

69-001

LIMESTONE PROJECT: LOCATION OF DRILLHOLES NUMBERS 1-3, HARDWOODLANDS, HANTS COUNTY, NOVA SCOTIA - WITH DRILLHOLE SECTIONS (1:4800), BY D. A. MURRAY, 1969. 1 MAP (DRILLHOLE LOCATION), DRILLHOLE SECTIONS.

69-002

LIMESTONE PROJECT: LOCATION OF DRILLHOLE NUMBER 1, MEAGHERS GRANT, HALIFAX COUNTY, NOVA SCOTIA - WITH DRILLHOLE SECTION (1:4800), BY D. A. MURRAY, 1969. 1 MAP (DRILLHOLE LOCATION), DRILLHOLE SECTIONS.

69-003

LIMESTONE OCCURRENCES IN THE TRURO AREA, 11E/6W (1:50 000), BY D. A. MURRAY, 1969. 1 MAP (DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION).

69-004

GEOLOGICAL MAP OF THE WILLIAMS POINT AREA, SHOWING SAMPLE AND DRILLHOLE LOCATIONS (1:9600), BY D. A. MURRAY, 1969. 1 MAP (CROSS-SECTION LOCATION; DRILLHOLE LOCATION; GEOLOGICAL; ROCK SAMPLE LOCATION; SURFICIAL GEOLOGICAL).

69-005

LIMESTONE OCCURRENCES IN THE TRURO AREA, 11E/6E (1:50 000), BY D. A. MURRAY, 1969. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

69-006

LIMESTONE OCCURRENCES IN THE BASS RIVER AREA, 11E/5W (1:50 000), BY D. A. MURRAY, 1969. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

69-007

LIMESTONE OCCURRENCES IN THE LONDONDERRY AREA, 11E/5E (1:50 000), BY D. A. MURRAY, 1969. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

69-008

LIMESTONE OCCURRENCES IN THE EASTVILLE AREA, 11E/7W (1:50 000), BY D. A. MURRAY, 1969. 1 MAP (DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION;

ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

69-009

LIMESTONE OCCURRENCES IN THE STEWIACKE AREA, 11E/3 (1:50 000), BY D. A. MURRAY, 1969. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

69-010

LIMESTONE OCCURRENCES IN THE UPPER MUSQUODOBOIT AREA, 11E/2W (1:50 000), BY D. A. MURRAY, 1969. 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

69-011

LIMESTONE OCCURRENCES IN THE MIDDLE MUSQUODOBOIT AREA, 11E/3 (1:50 000), BY D. A. MURRAY, 1969. 1 MAP (DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

69-012

LIMESTONE OCCURRENCES IN THE MEAGHERS GRANT AREA, 11D/14 (1:50 000), BY D. A. MURRAY, NOVA SCOTIA RESEARCH FOUNDATION, 1969. 1 MAP (DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

70-001

LIMESTONE OCCURRENCES IN THE WINDSOR AREA, 21A/16E (1:50 000), BY D. A. MURRAY, 1970. 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

70-002

LIMESTONE OCCURRENCES IN THE AVON RIVER AREA, 21H/1E (1:50 000), BY D. A. MURRAY, 1970. 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

70-003

LIMESTONE OCCURRENCES IN THE SELMAH AREA, 11E/5E (1:50 000), BY D. A. MURRAY, 1970. 1 MAP (INDUSTRIAL MINERAL LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

70-004

LIMESTONE OCCURRENCES IN THE MINASVILLE AREA, 11E/5W (1:50 000), BY D. A. MURRAY, 1970. 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

70-005

LIMESTONE OCCURRENCES IN THE KENNETCOOK AREA, 11E/4E (1:50 000), BY D. A. MURRAY, 1970. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

70-006

LIMESTONE OCCURRENCES IN THE STANLEY AREA, 11E/4W (1:50 000), BY D. A. MURRAY, 1970. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

70-007

LIMESTONE OCCURRENCES IN THE SHUBENACADIE AREA, 11E/3W (1:50 000), BY D. A. MURRAY, 1970. 1 MAP (DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

70-008

LIMESTONE OCCURRENCES IN THE NEWPORT CORNER AREA, 11D/13W (1:50 000), BY D. A. MURRAY, 1970. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

70-009

LIMESTONE OCCURRENCFS IN THE LANTZ AREA, 11D/14C (1:50 000), BY D. A. MURRAY, 1970. 1 MAP (INDUS-

TRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

73-001

MAP SHOWING NOVA SCOTIA RESEARCH FOUNDATION GRAVITY COVERAGE OF NOVA SCOTIA, UP TO FEBRUARY, 1973 (1:500 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1973. 1 MAP (GEOPHYSICAL SURVEYS INDEX).

73-002

MAP OF WATER SAMPLING STATIONS, LAKE AINSLIE AREA (1:31 680), BY ANONYMOUS, 1973. 1 MAP (LAKE WATER SAMPLE LOCATION; STREAM WATER SAMPLE LOCATION).

74-001

COOKS BROOK DOLOMITE DEPOSIT: LOCATION OF DRILLHOLES 1-7, DRILLHOLE SECTIONS, AND GEOLOGICAL CROSS-SECTION (1:1200), BY D. A. MURRAY, 1974. 1 MAP (DRILLHOLE LOCATION), DRILLHOLE SECTIONS, CROSS-SECTIONS.

74-002

DOLLAR LAKE DOLOMITE DEPOSIT: LOCATION OF DRILLHOLE NUMBERS 1-4, HALIFAX COUNTY, NOVA SCOTIA (1:1200), BY D. A. MURRAY, 1974. 1 MAP (DRILLHOLE LOCATION).

74-003

BARITE LOCATION MAP OF THE LAKE AINSLIE AREA, INVERNESS COUNTY, NOVA SCOTIA (1:1000), BY D. KAVANAGH, 1974. 4 MAPS (ADIT LOCATION; DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION; MINE SURFACE PLANS; PIT LOCATION).

75-001

INDEX TO 1:50 000 NOVA SCOTIA RESEARCH FOUNDATION SURFICIAL GEOLOGY MAPS OF NOVA SCOTIA (1:2 134 230), BY NOVA SCOTIA RESEARCH FOUNDATION, 1975. 1 MAP (SURFICIAL GEOLOGICAL SURVEYS INDEX).

75-002

GOLD DISTRICTS OF NOVA SCOTIA - INDEX MAP TO ACCOMPANY LIST OF GOLD PRODUCING AREAS IN NOVA SCOTIA (NO SCALE), BY ANONYMOUS, 1975?. 1 MAP (METALLIC MINERAL LOCATION) (LIST OF GOLD PRODUCING AREAS IS FOUND IN BIBLIOGRAPHY OF THE GEOLOGY OF NOVA SCOTIA BY D. J. GREGORY).

77-001

BOUGUER GRAVITY ANOMALY MAP OF NOVA SCOTIA (1:500 000), BY EARTH PHYSICS BRANCH, 1977. 1 MAP (GRAVITY, AIRBORNE).

78-001

GEOLOGICAL MAP OF NOVA SCOTIA SHOWING BARITE, FLUORITE, AND CELESTITE OCCURRENCES (1:500 000), BY G. W. FELDERHOF, 1978. 1 MAP (GEOLOGICAL; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-002

BARITE OCCURRENCES IN THE LAKE FLETCHER AREA, 11D/13A (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-003

BARITE OCCURRENCES IN THE STEWIACKE AREA, 11E/3 (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4, 1978).

78-004

BARITE OCCURRENCES IN THE MALAGASH AREA, 11E/14B (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-005

BARITE OCCURRENCES IN THE MERIGOMISH AREA, 11E/9 (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-006

BARITE OCCURRENCES IN THE WHYCOCOMAGH AREA, 11F/14 (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION;

QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-007

BARITE OCCURRENCES IN THE LEMINSTER AREA, 21A/16B (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-008

BARITE OCCURRENCES IN THE HEAD OF ST. MARGARETS BAY AREA, 11D/12C (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-009

BARITE OCCURRENCES IN THE LONDONDERRY AREA, 11E/5D (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-010

BARITE OCCURRENCES IN THE BASS RIVER AREA, 11E/5W (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-011

BARITE OCCURRENCES IN THE TRURO AREA, 11E/6E (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-012

BARITE OCCURRENCES IN THE BEAVER BROOK AREA, 11E/6W (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-013

BARITE OCCURRENCES IN THE HOPEWELL AREA, 11E/7E (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-014

BARITE OCCURRENCES IN THE BIG MARSH AREA, 11E/9E (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-015

BARITE OCCURRENCES IN THE HODSON AREA, 11E/10W (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-016

BARITE OCCURRENCES IN THE RIVER JOHN AREA, 11E/11E (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4, 1978).

78-017

BARITE OCCURRENCES IN THE NORTH GREENVILLE AREA, 11E/12D (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-018

CELESTITE OCCURRENCES IN THE BECKWITH AREA, 11E/13B (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-019

BARITE OCCURRENCES IN THE ARISAIG AREA, 11E/16A (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-020

BARITE OCCURRENCES IN THE SHERBROOKE AREA, 11F/4W (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP

(INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-021

BARITE OCCURRENCES IN THE SOLDIERS COVE AREA, 11F/10 (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-022

BARITE OCCURRENCES IN THE DUNDEE AREA, 11F/11E (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-023

BARITE OCCURRENCES IN THE STEEP CREEK AREA, 11F/11W (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-024

BARITE OCCURRENCES IN THE LAKEVALE AREA, 11F/13B (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-025

BARITE OCCURRENCES IN THE HARVE BOUCHER AREA, 11F/12E (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-026

BARITE OCCURRENCES IN THE BENACADIE AREA, 11F/15 (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-027

BARITE OCCURRENCES IN THE SYDNEY AREA, 11K/01E (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-028

BARITE OCCURRENCES IN THE BALL CREEK AREA, 11K/01W (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; MINE TAILINGS; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-029

BARITE OCCURRENCES IN THE LOWER MIDDLE RIVER AREA, 11K/02W (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-030

BARITE OCCURRENCES IN THE SHUNACADIE AREA, 11K/02E (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-031

BARITE OCCURRENCES IN THE LAKE AINSLIE AREA, 11K/03 (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-032

BARITE OCCURRENCES IN THE PETIT-ETANG AREA, 11K/10W (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-033

BARITE OCCURRENCES IN THE EAST RIVER POINT AREA, 21A/09E (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-034

BARITE OCCURRENCES IN THE FORTIES SETTLEMENT AREA, 21A/10E (1:50 000), BY G. W. FELDERHOF,

1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-035

BARITE OCCURRENCES IN THE NICHOLSVILLE AREA, 21A/15W (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-036

BARITE OCCURRENCES IN THE LEMINSTER AREA, 21A/16W (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-037

BARITE OCCURRENCES IN THE CHEVERIE AREA, 21H/01E (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; MINE TAILINGS; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-038

BARITE OCCURRENCES IN THE SPICER COVE AREA, 21H/07W (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-039

BARITE OCCURRENCES IN THE PARRSBORO AREA, 21H/8 (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-040

BARITE OCCURRENCES IN THE SPRINGHILL AREA, 21H/9E (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; MINE TAILINGS; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

78-041

BARITE OCCURRENCES IN THE AMHERST AREA, 21H/16E (1:50 000), BY G. W. FELDERHOF, 1978. 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

86-001

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE UPPER MUSQUODOBOIT MAP SHEET - 11E/02 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1183).

86-002

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE SHUBENACADIE MAP SHEET - 11E/03 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1184).

86-003

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE KENNETCOOK MAP SHEET - 11E/04 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1185).

86-004

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE BASS RIVER MAP SHEET (EAST HALF) - 11E/05 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1186).

86-005

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE BASS RIVER MAP SHEET (WEST HALF) - 11E/05 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1187).

86-006

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE TRURO MAP SHEET - 11E/06 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1188).

86-007

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE HOPEWELL MAP SHEET - 11E/07 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1189).

86-008

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE NEW GLASGOW MAP SHEET - 11E/10 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1190).

86-009

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE TATAMAGOUCHE MAP SHEET (EAST HALF) - 11E/11 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1191).

86-010

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE TATAMAGOUCHE MAP SHEET (WEST HALF) - 11E/11 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1192).

86-011

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE OXFORD MAP SHEET - 11E/12 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1244).

86-012

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE PUGWASH MAP SHEET - 11E/13 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1245).

86-013

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE MALAGASH MAP SHEET - 11E/14 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1246).

86-014

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE PICTOU ISLAND MAP SHEET - 11E/15 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1247).

86-015

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE AMHERST MAP SHEET (EAST HALF) - 21H/16 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1248).

86-016

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE AMHERST MAP SHEET (WEST HALF) - 21H/16 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1249).

86-017

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE ALMA MAP SHEET - 21H/10 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1250).

86-018

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE SPRINGHILL MAP SHEET - 21H/09 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1251).

86-019

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE PARRSBORO MAP SHEET - 21H/08 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1252).

86-020

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE CAPE CHIGNECTO MAP SHEET - 21H/07 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1253).

86-021

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE MARGARETSVILLE MAP SHEET - 21H/03 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1262).

86-022

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE BERWICK MAP SHEET - 21H/02 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1263).

86-023

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE WOLFVILLE MAP SHEET (EAST HALF) - 21H/01 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1264).

86-024

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE WOLFVILLE MAP SHEET (WEST HALF) - 21H/01 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1265).

86-025

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE WINDSOR MAP SHEET - 21A/16 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1266).

86-026

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE GASPEREAU LAKE MAP SHEET - 21A/15 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1267).

86-027

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE MOUNT UNIACKE MAP SHEET - 11D/13 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1268).

86-028

STREAM SEDIMENT, LAKE SEDIMENT, STREAM WATER AND LAKE WATER GEOCHEMISTRY OF THE MIRA MAP SHEET - 11F/16 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 20 MAPS (LAKE SEDIMENT GEOCHEMICAL; LAKE WATER GEOCHEMICAL; STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1269).

86-029

STREAM SEDIMENT, LAKE SEDIMENT, STREAM WATER AND LAKE WATER GEOCHEMISTRY OF THE GRAND NARROWS MAP SHEET - 11F/15 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 20 MAPS (LAKE SEDIMENT

GEOCHEMICAL; LAKE WATER GEOCHEMICAL; STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1270).

86-030

STREAM SEDIMENT, LAKE SEDIMENT, STREAM WATER AND LAKE WATER GEOCHEMISTRY OF THE ST. PETER'S MAP SHEET - 11F/10 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 20 MAPS (LAKE SEDIMENT GEOCHEMICAL; LAKE WATER GEOCHEMICAL; STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1271).

86-031

PROTECTED AND LIMITED USE LANDS IN NOVA SCOTIA (1:500 000), BY D. B. HOPPER, 1986. 1 MAP (LAND USE).

86-032

STREAM SEDIMENT, LAKE SEDIMENT, STREAM WATER AND LAKE WATER GEOCHEMISTRY OF THE FRAMBOISE MAP SHEET - 11F/09 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 20 MAPS (LAKE SEDIMENT GEOCHEMICAL; LAKE WATER GEOCHEMICAL; STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1291).

86-033

STREAM SEDIMENT, LAKE SEDIMENT, STREAM WATER AND LAKE WATER GEOCHEMISTRY OF THE LOUISBOURG MAP SHEET - 11G/13 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 20 MAPS (LAKE SEDIMENT GEOCHEMICAL; LAKE WATER GEOCHEMICAL; STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1292).

86-034

STREAM SEDIMENT, LAKE SEDIMENT, STREAM WATER AND LAKE WATER GEOCHEMISTRY OF THE GLACE BAY MAP SHEET - 11J/04 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 20 MAPS (LAKE SEDIMENT GEOCHEMICAL; LAKE WATER GEOCHEMICAL; STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1293).

86-035

STREAM SEDIMENT, LAKE SEDIMENT, STREAM WATER AND LAKE WATER GEOCHEMISTRY OF THE SYDNEY MAP SHEET - 11K/01 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 20 MAPS (LAKE SEDIMENT GEOCHEMICAL; LAKE WATER GEOCHEMICAL; STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1294).

86-036

STREAM SEDIMENT AND LAKE WATER GEOCHEMISTRY OF THE BADDECK MAP SHEET - 11K/02 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 20 MAPS (LAKE WATER GEOCHEMICAL; STREAM SEDIMENT GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1295).

86-037

STREAM SEDIMENT, STREAM WATER AND LAKE WATER GEOCHEMISTRY OF THE INGONISH MAP SHEET - 11K/09 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 20 MAPS (LAKE WATER GEOCHEMICAL; STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1296).

86-038

STREAM WATER GEOCHEMISTRY OF THE ST. ANN'S HARBOUR MAP SHEET - 11K/07 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 3 MAPS (STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1300) (THIS MAP SUPPLEMENTS GSC OPEN FILE 988 AND NSDME OPEN FILE MAP 84-014).

86-039

STREAM WATER GEOCHEMISTRY OF THE BRAS D'OR MAP SHEET - 11K/08 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 3 MAPS (STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1301) (THIS MAP SUPPLEMENTS GSC OPEN FILE 989 AND NSDME OPEN FILE MAP 84-015).

86-040

STREAM WATER GEOCHEMISTRY OF THE GUYSBOROUGH MAP SHEET - 11F/05 (1:50 000), BY P. J. ROGERS,

M. A. MACDONALD, 1986. 3 MAPS (STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1302) (THIS MAP SUPPLEMENTS GSC OPEN FILE 990 AND NSDME OPEN FILE MAP 84-016).

86-041

STREAM WATER GEOCHEMISTRY OF THE CHEDABUCTO BAY MAP SHEET - 11F/06 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 3 MAPS (STREAM WATER GEOCHEMISTRY), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1303) (THIS MAP SUPPLEMENTS GSC OPEN FILE 991 AND NSDME OPEN FILE MAP 84-017).

86-042

STREAM WATER GEOCHEMISTRY OF THE PORT HAWKESBURY MAP SHEET - 11F/11 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 3 MAPS (STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1304) (THIS MAP SUPPLEMENTS GSC OPEN FILE 992 AND NSDME OPEN FILE MAP 84-018).

86-043

STREAM WATER GEOCHEMISTRY OF THE ANTIGONISH MAP SHEET - 11F/12 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 3 MAPS (STREAM WATER GEOCHEMISTRY), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1305) (THIS MAP SUPPLEMENTS GSC OPEN FILE 993 AND NSDME OPEN FILE MAP 84-019).

86-044

STREAM WATER GEOCHEMISTRY OF THE LOCHABER MAP SHEET - 11E/08 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. 3 MAPS (STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1306) (THIS MAP SUPPLEMENTS GSC OPEN FILE 994 AND NSDME OPEN FILE MAP 84-020).

ND-116

AIRBORNE MAGNETIC MAP OF THE METEGHAN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-117

AIRBORNE MAGNETIC MAP OF THE YARMOUTH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-118

AIRBORNE MAGNETIC MAP OF THE ANNAPOLIS ROYAL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-119

AIRBORNE MAGNETIC MAP OF THE SPORTING LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-120

AIRBORNE MAGNETIC MAP OF THE ARGYLE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-121

AIRBORNE MAGNETIC MAP OF THE CAPE SABLE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-122

AIRBORNE MAGNETIC MAP OF THE BIRCH COVE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-123

AIRBORNE MAGNETIC MAP OF THE WEST ADVOCATE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-124

AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-125

AIRBORNE MAGNETIC MAP OF THE LAKE ROSSIGNOL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-126

AIRBORNE MAGNETIC MAP OF THE PORT HEBERT AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-127

AIRBORNE MAGNETIC MAP OF THE AMHERST AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-128

AIRBORNE MAGNETIC MAP OF THE SCOTS BAY AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-129

AIRBORNE MAGNETIC MAP OF THE NEW ROSS AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-130

AIRBORNE MAGNETIC MAP OF THE BRIDGEWATER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-131

AIRBORNE MAGNETIC MAP OF THE WENTWORTH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-132

AIRBORNE MAGNETIC MAP OF THE KENNETCOOK AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-133

AIRBORNE MAGNETIC MAP OF THE HALIFAX AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-134

AIRBORNE MAGNETIC MAP OF THE PROSPECT AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-135

AIRBORNE MAGNETIC MAP OF THE SCOTSBURN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-136

AIRBORNE MAGNETIC MAP OF THE UPPER STEWIACKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-137

AIRBORNE MAGNETIC MAP OF THE LAKE CHARLOTTE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-138

AIRBORNE MAGNETIC MAP OF THE MARSHY HOPE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-139

AIRBORNE MAGNETIC MAP OF THE LOWER CALEDONIA AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-140

AIRBORNE MAGNETIC MAP OF THE MOOSEHEAD AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-141

AIRBORNE MAGNETIC MAP OF THE MABOU AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-142

AIRBORNE MAGNETIC MAP OF THE HAVRE BOUCHER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-143

AIRBORNE MAGNETIC MAP OF THE FOREST HILL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-144

AIRBORNE MAGNETIC MAP OF THE CHETICAMP AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-145

AIRBORNE MAGNETIC MAP OF THE INVERNESS AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-146

AIRBORNE MAGNETIC MAP OF THE MARBLE MOUNTAIN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-147

AIRBORNE MAGNETIC MAP OF THE CANSO AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-148

AIRBORNE MAGNETIC MAP OF THE CAPE NORTH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-149

AIRBORNE MAGNETIC MAP OF THE INGONISH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-150

AIRBORNE MAGNETIC MAP OF THE SYDNEY MINES AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-151

AIRBORNE MAGNETIC MAP OF THE STIRLING AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-152

AIRBORNE MAGNETIC MAP OF THE GLACE BAY AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-153

AIRBORNE MAGNETIC MAP OF THE LOUISBURG AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (MAGNETIC, AIRBORNE).

ND-154

PLAN SHOWING GRAVITY LOWS AND SALT DOMES IN NOVA SCOTIA (1:506 880), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (GEOLOGICAL; GRAVITY, AIRBORNE; INDUSTRIAL MINERAL LOCATION).

ND-155

INDEX MAP OF 1:50 000 GRAVITY MAP COVERAGE (NEGATIVES) (1:1 013 760), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). 1 MAP (GEOPHYSICAL SURVEYS INDEX).

ND-156

AIRBORNE GRAVITY MAP OF THE ISTHMUS OF CHIGNECTO AREA (1:253 440), BY ANONYMOUS, (NO DATE). 1 MAP (GRAVITY, AIRBORNE).

ND-157

AIRBORNE GRAVITY MAP OF THE ISTHMUS OF CHIGNECTO AREA (1:31 680), BY ANONYMOUS, (NO DATE). 1 MAP (GRAVITY, AIRBORNE).

ND-158

MAP OF THE ROSLIN GRAVITY ANOMALY (1:16 000), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). 1 MAP (GEOLOGICAL; GRAVITY, AIRBORNE).

ND-159

BOUGUER GRAVITY ANOMALY MAP OF THE MALAGASH-WALLACE AREA (1:15 840), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). 1 MAP (GRAVITY, AIRBORNE).

ND-160

AIRBORNE GRAVITY MAP OF THE MALAGASH AREA (1:6860), BY ANONYMOUS, (NO DATE). 1 MAP (GRAVITY, AIRBORNE).

ND-161

TOTAL GRAVITY MAP OF THE CLARKESVILLE AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). 1 MAP (GRAVITY, AIRBORNE).

ND-162

TOTAL GRAVITY MAP OF MEAGHERS GRANT AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). 1 MAP (GRAVITY, GROUND).

ND-163

TOTAL GRAVITY MAP OF THE WINDSOR AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). 1 MAP (GRAVITY, GROUND).

ND-164

TOTAL GRAVITY MAP OF THE MIDDLE MUSQUODOBOIT AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). 1 MAP (GRAVITY, GROUND).

ND-165

TOTAL GRAVITY MAP OF THE KENNETCOOK AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). 1 MAP (GRAVITY, GROUND).

ND-166

TOTAL GRAVITY MAP OF THE WINDSOR-MIDDLE MUSQUODOBOIT AREA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). 1 MAP (GRAVITY, GROUND).

ND-167

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COUNTRY HARBOUR GOLD DISTRICT: UNDERGROUND WORKINGS (NO SCALE), BY ANONYMOUS, 1938. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 38-003, 1 MAP (DRILLHOLE LOCATION; MINE LEVEL PLANS).

GOLD RIVER GOLD DISTRICT: GAMMON MINE GEOLOGICAL MAP (1:120), BY ANONYMOUS, 1938. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 38-005, 1 MAP (MINE LEVEL PLANS).

LAKE CATCHA GOLD DISTRICT: PLAN AND LONGITUDINAL SECTION (1:120), BY ANONYMOUS, 1938. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 38-007, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

MONTAGUE GOLD DISTRICT: 200 FOOT LEVEL PLAN (1:1200), BY ANONYMOUS, 1939. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 39-007, 1 MAP (MINE LEVEL PLANS).

MONTAGUE GOLD DISTRICT: 300 FOOT LEVEL PLAN (1:1200), BY ANONYMOUS, 1939. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 39-006, 1 MAP (MINE LEVEL PLANS).

MONTAGUE GOLD DISTRICT: 400 FOOT LEVEL PLAN (1:1200), BY ANONYMOUS, 1939. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 39-005, 1 MAP (MINE LEVEL PLANS).

FIFTEEN MILE STREAM GOLD DISTRICT: 90 FOOT LEVEL PLAN (1:240), BY ANONYMOUS, 1940. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 40-001, 1 MAP (MINE LEVEL PLANS).

FIFTEEN MILE STREAM GOLD DISTRICT: MCLEAN SHAFT WORKINGS - 90 FOOT LEVEL PLAN (1:480), BY ANONYMOUS, 1940. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 40-002, 1 MAP (MINE LEVEL PLANS).

FIFTEEN MILE STREAM GOLD DISTRICT: MCLEAN SHAFT WORKINGS - GEOLOGICAL DATA (1:240), BY ANONYMOUS, 1940. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 40-004, 1 MAP (GEOLOGICAL; MINE LEVEL PLANS).

FIFTEEN MILE STREAM GOLD DISTRICT: MCLEAN SHAFT WORKINGS - 90 FOOT LEVEL PLAN (1:480), BY ANONYMOUS, 1940. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 40-005, 1 MAP (MINE LEVEL PLANS).

WAR MINERALS IN NOVA SCOTIA, BY ANONYMOUS, 1940?. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-050, 14 PAGES.

COUNTRY HARBOUR GOLD DISTRICT: BLAIR ADIT (1:240), BY ANONYMOUS, 1941. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 41-002, 1 MAP (DRILLHOLE LOCATION; MINE SURFACE PLANS; PIT LOCATION).

LOWER SEAL HARBOUR GOLD DISTRICT: 500 FOOT LEVEL PLAN (1:240), BY ANONYMOUS, 1941. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 41-003, 1 MAP (MINE LEVEL PLANS).

LOWER SEAL HARBOUR GOLD DISTRICT: 700 FOOT LEVEL PLAN (1:240), BY ANONYMOUS, 1941. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 41-004, 1 MAP (MINE LEVEL PLANS).

CARIBOU GOLD DISTRICT: HOLMAN MINE LEVEL PLAN, BY ANONYMOUS, 1947. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 47-001, 1 MAP (DRILLHOLE LOCATION; MINE LEVEL PLANS).

GAYS RIVER GOLD DISTRICT: PLAN OF UNDERGROUND WORKINGS SHOWING LOCATION OF SAMPLES (1:240), BY ANONYMOUS, 1948. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 48-002, 1 MAP (MINE LEVEL PLANS; ROCK SAMPLE LOCATION).

DRILLHOLE LOCATION MAP OF THE LIMESTONE DEPOSIT, IRISH COVE, RICHMOND COUNTY, NOVA SCOTIA (1:1 200), BY ANONYMOUS, 1949. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 49-001, 1 MAP (DRILLHOLE LOCATION; GEOLOGICAL).

MAP OF THE GOLD DEPOSITS OF NOVA SCOTIA (1:1 013 760), BY ANONYMOUS, 1953. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 53-001, 1 MAP (METALLIC MINERAL LOCATION).

MAP OF WATER SAMPLING STATIONS, LAKE AINSLIE AREA (1:31 680), BY ANONYMOUS, 1973. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 73-002, 1 MAP (LAKE WATER SAMPLE LOCATION; STREAM WATER SAMPLE LOCATION).

GOLD DISTRICTS OF NOVA SCOTIA - INDEX MAP TO ACCOMPANY LIST OF GOLD PRODUCING AREAS IN NOVA SCOTIA (NO SCALE), BY ANONYMOUS, 1975?. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 75-002, 1 MAP (METALLIC MINERAL LOCATION) (LIST OF GOLD PRODUCING AREAS IS FOUND IN BIBLIOGRAPHY OF THE GEOLOGY OF NOVA SCOTIA BY D. J. GREGORY).

PRELIMINARY RESOURCE DATA, MOOSE RIVER GOLD MINE PEATLAND AREA, BY ANONYMOUS, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-045, 10 PAGES.

DRUMLIN FIELDS IN THE SOUTHEASTERN SHORE AREA OF NOVA SCOTIA (1:253 440), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-177, 1 MAP (DRUMLIN DISTRIBUTION; TILL GEOCHEMICAL).

AIRBORNE GRAVITY MAP OF THE ISTHMUS OF CHIGNECTO AREA (1:253 440), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-156, 1 MAP (GRAVITY, AIRBORNE).

AIRBORNE GRAVITY MAP OF THE ISTHMUS OF CHIGNECTO AREA (1:31 680), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-157, 1 MAP (GRAVITY, AIRBORNE).

AIRBORNE GRAVITY MAP OF THE MALAGASH AREA (1:6860), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-160, 1 MAP (GRAVITY, AIRBORNE).

BEAVER DAM GOLD DISTRICT: SKETCH PLAN OF WORKINGS AT BOTTOM OF SHAFT SHOWING SYSTEM OF SAMPLING (1:120), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-184, 1 MAP (MINE LEVEL PLANS; ROCK SAMPLE LOCATION).

CLYBURN BROOK GOLD PROSPECT: GEOLOGICAL MAP OF THE FRANEY MINE AREA (1:12 000), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-190, 1 MAP (GEOLOGICAL; METALLIC MINERAL LOCATION; SHAFT LOCATION).

COUNTRY HARBOUR GOLD DISTRICT: MINE SURFACE PLAN OF JOHNSON BROOK AREA (NO SCALE), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-191, 1 MAP (GEOLOGICAL; MINE SURFACE PLANS).

COUNTRY HARBOUR GOLD DISTRICT: SURFACE PLAN OF JOHNSON BROOK (1:1200), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-192, 1 MAP (MINE SURFACE PLANS; PIT LOCATION).

COUNTRY HARBOUR GOLD DISTRICT: SURFACE PLAN OF JOHNSON BROOK AREA (1:1200), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-193, 1 MAP (DRILLHOLE LOCATION; GEOLOGICAL; MINE SURFACE PLANS; TRENCH LOCATION).

COUNTRY HARBOUR GOLD DISTRICT: GEOLOGICAL SKETCH OF THE DOCTOR BROOK AREA (NO SCALE), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-194, 1 MAP (GEOLOGICAL).

GAYS RIVER GOLD DISTRICT: SKETCH OF SAMPLED AREA (1:600), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-185, 1 MAP (MINE SURFACE PLANS; PIT LOCATION; ROCK SAMPLE LOCATION).

FOREST HILL GOLD DISTRICT: GEOLOGICAL MAP WITH SAMPLE LOCATIONS (1:26 000), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-189, 1 MAP (GEOLOGICAL; ROCK SAMPLE LOCATION).

LAKE CATCHA GOLD DISTRICT: PLAN OF LEADS (1:1200), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-187, 1 MAP (MINE LEVEL PLANS).

LAWRENCETOWN GOLD DISTRICT: SURFACE PLAN SHOWING LOCATION OF SHAFTS ON NORTH, MIDDLE, AND WADLOW VEINS, SHANGHAI WORKINGS, PLAN D (1:240), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-197, 1 MAP (MINE SURFACE PLANS).

COXHEATH MINE: GEOLOGICAL PLAN, 190 FOOT LEVEL (NO SCALE), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-186, 1 MAP (MINE LEVEL PLANS).

DRILLHOLE LOCATION MAP OF THE PORT RICHMOND AREA (1:50 000), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-169, 1 MAP (DRILLHOLE LOCATION).

MAP AND PROFILE OF STIRLING BROOK GRAVITY ANOMALY, HANTS COUNTY, NOVA SCOTIA (1:31 680), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-167, 1 MAP (GRAVITY, GROUND), GRAVITY PROFILES.

PEBBLE LITHOLOGY, BY SOURCE AREA, OF THE TILLS OF SOUTHEAST NOVA SCOTIA (1:506 880), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-171, 1 MAP (TILL SAMPLE LOCATION), SEDIMENT PROPERTIES GRAPHS.

HYPOTHETICAL ICE CURRENTS IN NOVA SCOTIA (1:1 013 760), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE MAP ND-172, 1 MAP (PALEOCURRENTS).

TILL LITHOLOGY OF SOUTHERN NOVA SCOTIA (NO SCALE), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-173, 1 MAP (TILL SAMPLE LOCATION).

TILLS AND BEDROCK OF HALIFAX COUNTY, NOVA SCOTIA (1:126 720), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-174, 1 MAP (GEOLOGICAL).

ISOPLETH MAP SHOWING DISPERSAL PATTERN OF COBEQUID MATERIAL (1:760 320), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-175, 1 MAP (ISOPLETHS).

DRUMLIN FIELDS AND FOREIGN PEBBLE LOBES IN SOUTHERN NOVA SCOTIA (1:760 320), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-176, 1 MAP (DRUMLIN DISTRIBUTION; ISOPLETHS).

SOURCE AREAS OF PEBBLES IN THE TILLS OF SOUTHEAST NOVA SCOTIA (1:1 013 760), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-178, 1 MAP (GEOLOGICAL).

PROBABILITY OF BEDROCK OCCURRING WITHIN 10 FEET OF THE SURFACE (1:1 013 760), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-179, 1 MAP (OVERBURDEN THICKNESS).

PROBABILITY OF BEDROCK OCCURRING WITHIN 10 FEET OF THE SURFACE (1:506 880), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-180, 1 MAP (OVERBURDEN THICKNESS).

SURFICIAL GEOLOGICAL MAP OF THE RIVER HEBERT AREA, 21H/09C (1:50 000), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-181, 1 MAP (SURFICIAL GEOLOGICAL).

SURFICIAL GEOLOGICAL MAP OF SOUTHEASTERN NOVA SCOTIA (1:250 000), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-182, 1 MAP (SURFICIAL GEOLOGICAL) (WORKING MAP FOR NSDME REPORT OF ACTIVITIES 1977, REPORT 78-01).

MOOSE RIVER GOLD DISTRICT: LICENSEE LOCATION MAP (1:6000), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-203, 1 MAP (PROPERTY LOCATION).

MOOSE RIVER GOLD DISTRICT: GEOLOGICAL MINE SURFACE PLAN (1:12 000), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-202, 1 MAP (MINE SURFACE PLANS).

MOOSE RIVER GOLD DISTRICT: MINE LEVEL PLAN AND MINE CROSS-SECTIONS (1:240), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-200, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

MOUNT UNIACKE GOLD DISTRICT: LICENSEE LOCATION MAP (1:3000), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-204, 1 MAP (PROPERTY LOCATION).

MOOSE RIVER GOLD DISTRICT: HORIZONTAL SECTION AND MINE LEVEL PLAN OF TOUQUEY 170 FOOT STATION, VERTICAL SHAFT (1:240), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-199, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

TANGIER GOLD DISTRICT: 340 FOOT GEOCHEMICAL MINE LEVEL PLAN OF KENT AND BIG SOUTH VEINS (1:600) AND MINE CROSS-SECTION OF NIGGER AND KENT VEINS (1:300), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-207, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

TANGIER GOLD DISTRICT: MINE LEVEL PLAN OF NUGGET AND NIGGER VEINS (1:1200), AND GEOLOGICAL MINE LEVEL PLAN OF NIGGER VEIN (1:120), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-206, 2 MAPS (MINE LEVEL PLANS).

TANGIER GOLD DISTRICT: MINE CROSS-SECTION AND 500 FOOT MINE LEVEL PLAN ON KENT AND NIGGER LEADS (1:960), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-205, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

MAP OF NOVA SCOTIA INDICATING MAIN MOTOR ROADS, RAILWAYS, COUNTIES, COUNTY CAPITALS AND GOLD DISTRICTS (1:1 267 200), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-212, 1 MAP (METALLIC MINERAL LOCATION).

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OLDHAM GOLD DISTRICT: MINE LEVEL PLAN OF DUNBRACK MINE (1:480), BY A. E. FRECKELTON, 1950. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 50-001, 1 MAP (MINE LEVEL PLANS).

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BEAVER DAM GOLD MINES LIMITED

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BELMORE, B F

SHEET HARBOUR GOLD DISTRICT: MINE LEVEL PLAN (1:120), BY B. F. BELMORE, 1945. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 45-001, 1 MAP (MINE LEVEL PLANS).

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GOLD BROOK DEVELOPMENTS LIMITED

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COAL EXPLORATION IN ALLUVIAL FAN-LACUSTRINE SETTINGS: THE SALT SPRINGS AND ROSLIN DISTRICTS OF THE CUMBERLAND BASIN; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY J. H. CALDER, R. D. NAYLOR, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGES 5-9, 1 MAP (DRILLHOLE LOCATION; GEOLOGICAL), GAMMA RAY LOGS, DENSITY LOGS, DRILLHOLE SECTIONS.

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THE USE OF OIL SHALES AS A GUIDE TO COAL EXPLORATION AT THE EASTERN END OF THE STELLARTON BASIN; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY R. D. NAYLOR, W. D. SMITH, M. C. BLACK, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 15-19, 1 MAP (CROSS-SECTION LOCATION; GEOLOGICAL), CORRELATION SECTIONS, DRILLHOLE SECTIONS.

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SITE LOCATION PLANS, BOREHOLE LOCATION PLANS AND BOREHOLE LOGS FOR AEROTECH BUISNESS PARK, HALIFAX COUNTY AND POINT EDWARD, CAPE BRETON COUNTY, BY NOLAN, DAVIS AND ASSOCIATES, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-047, 38 PAGES, 4 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; PIT LOCATION; STUDY AREA LOCATION), DRILLHOLE LOGS, SOIL PROFILES.

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POTASH, ASHFIELD, INVERNESS COUNTY, NOVA SCOTIA. NORANDA EXPLORATION COMPANY LIMITED. COMPILATION REPORT ON GEOLOGICAL, GRAVITY AND DRILLING INVESTIGATIONS IN THE RIVER DENYS SUB-BASIN, BY D. MACINNIS, P. M. DIMMELL, 1983. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, ASSESSMENT REPORT 84-007, 24 PAGES, 10 MAPS (DRILLHOLE LOCATION; FOSSIL LOCATION; GEOLOGICAL; GRAVITY, AIRBORNE; GROUNDWATER GEOCHEMICAL; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION; PROPERTY LOCATION; QUARRY LOCATION), GEOCHEMICAL PROFILES, DRILLHOLE SECTIONS, CORRELATION SECTIONS, STRATIGRAPHIC COLUMNS, GAMMA RAY LOGS, CALIPER LOGS, DENSITY LOGS, NEUTRON LOGS.

GOLD, LAKE CHARLOTTE, HALIFAX COUNTY, NOVA SCOTIA. NORANDA EXPLORATION COMPANY LIMITED AND PROSPEX INCORPORATED (FOR MIDDLE BELT MINES LIMITED). REPORT ON TRENCHING, AND ROCK AND SOIL GEOCHEMICAL SURVEYS, BY C. MILLER, P. M. DIMMELL, 1984. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, ASSESSMENT REPORT 84-100, 10 PAGES, 4 MAPS (GEOLOGICAL; MAGNETIC, AIRBORNE; SOIL GEOCHEMICAL).

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GOLD, TIDNEY RIVER, SHELBURNE COUNTY, NOVA SCOTIA. NORANDA EXPLORATION COMPANY LIMITED. REPORT ON GEOLOGY, AND SOIL AND TILL HEAVY MINERALS GEOCHEMICAL SURVEYS, BY R. F. CALHOUN, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, ASSESSMENT REPORT 84-054, 7 PAGES, 5 MAPS (GEOLOGICAL; METALLIC MINERAL LOCATION; PROPERTY LOCATION; ROCK SAMPLE LOCATION; SOIL GEOCHEMICAL; STREAM SEDIMENT GEOCHEMICAL; TILL GEOCHEMICAL).

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FOREST HILL GOLD DISTRICT: SURFACE PLAN (1:2 180), BY NOVA RICH GOLD MINES LIMITED, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-196, 1 MAP (MINE SURFACE PLANS; TRENCH LOCATION).

NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

COUNTRY HARBOUR GOLD DISTRICT: PLAN OF BLOCK 95, WEST DIVISION, WITH LICENSE HOLDERS (1:4800), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1902. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 02-001, 1 MAP (GEOLOGICAL; PROPERTY LOCATION; SHAFT LOCATION; SURFICIAL GEOLOGICAL).

GAYS RIVER GOLD DISTRICT: MINE SURFACE PLAN (1:1200), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1948. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 48-001, 1 MAP (CROSS-SECTION LOCATION; MINE SURFACE PLANS), CROSS-SECTIONS.

MINERAL OCCURRENCES MAP OF THE STRAIT OF CANSO AREA, NOVA SCOTIA (1:253 440), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1959. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 59-001, 1 MAP (COALFIELD LOCATION; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION).

MINERAL OCCURRENCES MAP OF CAPE BRETON ISLAND, NOVA SCOTIA (1:253 440), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1960. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 60-125, 1 MAP (INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION).

PLAN SHOWING GRAVITY LOWS AND SALT DOMES IN NOVA SCOTIA (1:506 880), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1968. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 68-002, 1 MAP (GEOLOGICAL; GRAVITY, AIRBORNE; INDUSTRIAL MINERAL LOCATION).

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APPENDIX A: PUBLICATIONS FOR FISCAL YEAR 1984-85; IN ANNUAL REPORT FOR THE FISCAL YEAR ENDING MARCH 31, 1985, DEPARTMENT OF MINES AND ENERGY, BY NOVA SCOTIA DEPT MINES AND ENERGY, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, ANNUAL REPORT 1984, PAGES 103-105.

APPENDIX B: PRODUCTION INFORMATION FROM MINES, QUARRIES AND OTHER OPERATIONS; IN ANNUAL REPORT FOR THE FISCAL YEAR ENDING MARCH 31, 1985, DEPARTMENT OF MINES AND ENERGY, BY NOVA SCOTIA DEPT MINES AND ENERGY, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, ANNUAL REPORT 1984, PAGES 106-128, 3 MAPS (COAL MINE LOCATION; INDUSTRIAL MINERAL LOCATION).

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AIRBORNE MAGNETIC MAP OF THE METEGHAN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-116, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE YARMOUTH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-117, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE ANNAPOLIS ROYAL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-118, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE SPORTING LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-119, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE ARGYLE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-120, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE CAPE SABLE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-121, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE BIRCH COVE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-122, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE WEST ADVOCATE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-123, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-124, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE LAKE ROSSIGNOL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-125, 1 MAP (MAGNETIC, AIRBORNE).

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AIRBORNE MAGNETIC MAP OF THE AMHERST AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-127, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE SCOTS BAY AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-128, 1 MAP (MAGNETIC, AIRBORNE).

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AIRBORNE MAGNETIC MAP OF THE BRIDGEWATER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-130, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE WENTWORTH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-131, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE KENNETCOOK AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-132, 1 MAP (MAGNETIC, AIRBORNE).

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AIRBORNE MAGNETIC MAP OF THE UPPER STEWIACKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-136, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE LAKE CHARLOTTE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-137, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE MARSHY HOPE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-138, 1 MAP (MAGNETIC, AIRBORNE).

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AIRBORNE MAGNETIC MAP OF THE MABOU AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-141, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE HAVRE BOUCHER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-142, 1 MAP (MAGNETIC, AIRBORNE).

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AIRBORNE MAGNETIC MAP OF THE CHETICAMP AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-144, 1 MAP (MAGNETIC, AIRBORNE).

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AIRBORNE MAGNETIC MAP OF THE CAPE NORTH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-148, 1 MAP (MAGNETIC, AIRBORNE).

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AIRBORNE MAGNETIC MAP OF THE SYDNEY MINES AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-150, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE STIRLING AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-151, 1 MAP (MAGNETIC, AIRBORNE).

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AIRBORNE MAGNETIC MAP OF THE LOUISBURG AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-153, 1 MAP (MAGNETIC, AIRBORNE).

PLAN SHOWING GRAVITY LOWS AND SALT DOMES IN NOVA SCOTIA (1:506 880), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-154, 1 MAP (GEOLOGICAL; GRAVITY, AIRBORNE; INDUSTRIAL MINERAL LOCATION).

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MINES AND ENERGY, OPEN FILE MAP ND-155, 1 MAP (GEOPHYSICAL SURVEYS INDEX).

DRILLHOLE LOCATION MAP OF THE PORT RICHMOND AREA (1:4800), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-170, 1 MAP (DRILLHOLE LOCATION).

NOVA SCOTIA GOLD MINES LIMITED

TANGIER GOLD DISTRICT: MINE SURFACE PLAN, AND 200, 300 and 500 FOOT MINE LEVEL PLANS (1:360), BY E. H. HENDERSON, 1936. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 36-008, 1 MAP (MINE LEVEL PLANS; MINE SURFACE PLANS).

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TOTAL GRAVITY MAP OF THE CARBONIFEROUS BASIN, SOUTH WESTERN CAPE BRETON ISLAND, NOVA SCOTIA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 55-038, 2 MAPS (GRAVITY, GROUND).

VERTICAL MAGNETIC INTENSITY MAP OF THE CARBONIFEROUS BASIN, ANTIGONISH AREA, NOVA SCOTIA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 55-040, 1 MAP (MAGNETIC, GROUND).

TOTAL GRAVITY MAP OF THE CARBONIFEROUS BASIN IN THE ANTIGONISH AREA, NOVA SCOTIA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 55-039, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE CARBONIFEROUS BASIN, ANTIGONISH AREA, NOVA SCOTIA (1:63 360), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 55-041, 1 MAP (GRAVITY, GROUND).

SURFICIAL GEOLOGY MAP OF THE SAMBRO AREA, 11D/5E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1956. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 56-001, 1 MAP (SURFICIAL GEOLOGICAL).

SURFICIAL GEOLOGY MAP OF THE SAMBRO AREA, 11D/5W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1956. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 56-002, 1 MAP (SURFICIAL GEOLOGICAL).

SURFICIAL GEOLOGY MAP OF THE CHEZZETCOOK AREA, 11D/11E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1956. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 56-004, 1 MAP (SURFICIAL GEOLOGICAL).

SURFICIAL GEOLOGY MAP OF THE HALIFAX AREA, 11D/12E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1956. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 56-006, 1 MAP (SURFICIAL GEOLOGICAL).

SURFICIAL GEOLOGY MAP OF THE OWLS HEAD AREA, 11D/10W AND 11D/10E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1956. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 56-003, 1 MAP (SURFICIAL GEOLOGICAL).

SURFICIAL GEOLOGY MAP OF THE CHEZZETCOOK AREA, 11D/11W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1956. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 56-005, 1 MAP (SURFICIAL GEOLOGY).

TOTAL GRAVITY MAP OF THE GLACE BAY - HOMEVILLE AREA, CAPE BRETON COUNTY, NOVA SCOTIA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1957. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 57-048, 1 MAP (GRAVITY, AIRBORNE).

GEOLOGICAL MAP OF THE GLACE BAY - HOMEVILLE AREA (1:63 360), BY NOVA SCOTIA RESEARCH FOUNDATION, 1957. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 57-049, 1 MAP (COAL SEAM LOCATION; DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY, AIRBORNE; MAGNETIC, AIRBORNE; PIT LOCATION).

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GEOLOGICAL MAP OF THE WINDSOR AREA, HANTS COUNTY, NOVA SCOTIA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1957. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 57-051, 1 MAP (DRILLHOLE LOCATION; GEOLOGICAL; INDUSTRIAL MINERAL LOCATION).

BOUGUER GRAVITY ANOMALY MAP OF THE MARSHY HOPE AREA, 11E/9E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-001, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE TRURO AREA, 11E/6E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-002, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE TATAMAGOUCHE AREA, 11E/11W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-003, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE TATAMAGOUCHE AREA, 11E/11E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-004, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE LONDONDERRY AREA, 11E/5E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-005, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE ECONOMY POINT AREA, 11E/SW (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE MAP 64-006, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE WENTWORTH AREA, 11E/12E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE MAP 64-007, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE WENTWORTH AREA, 11E/12E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-008, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE OXFORD AREA, 11E/12W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-009, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE OXFORD AREA, 11E/12W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-010, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE PUGWASH AREA, 11E/13E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE MAP 64-011, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE PARRSBORO AREA, 21H/8W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE MAP 64-025, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE PARRSBORO AREA, 21H/8W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-026, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE SPRINGHILL AREA, 21H/9E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-027, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE SPRINGHILL AREA, 21H/9E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-028, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE RIVER HEBERT AREA, 21H/9W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-029, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE CHIGNECTO BAY AREA, 21H/10E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-031, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE CHIGNECTO BAY AREA, 21H/10E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-032, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE RIVER HEBERT AREA, 21H/9W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-030, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE AMHERST AREA, 21H/16E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-033, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE AMHERST AREA, 21H/16E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-034, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE CUMBERLAND BASIN AREA, 21H/16W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-035, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE CUMBERLAND BASIN AREA, 21H/16W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-036, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE ECONOMY POINT AREA, 11E/5W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-037, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE TATAMAGOUCHE AREA, 11E/11E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-038, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE TATAMAGOUCHE AREA, 11E/11W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-039, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE LONDONDERRY AREA, 11E/5E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-040, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE TRURO AREA, 11E/6E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-041, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE TRURO AREA, 11E/6W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-042, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE MABOU AREA, 11K/3W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-043, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE BRIDGEVILLE AREA, 11E/7E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-044, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE BRIDGEVILLE AREA, 11E/7E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-045, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE LANSDOWNE STATION AREA, 11E/7W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-046, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE CROSS ROADS OHIO AREA, 11E/8E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-048, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE CROSS ROADS OHIO AREA, 11E/8E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-049, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE JAMES RIVER STATION AREA, 11E/9E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-050, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE MERIGOMISH AREA, 11E/9W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-051, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE MERIGOMISH AREA, 11E/9W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-052, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE NEW GLASGOW AREA, 11E/10E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-053, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE LANSDOWNE STATION AREA, 11E/7W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-047, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE NEW GLASGOW AREA, 11E/10E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-054, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE SCOTSBURN AREA, 11E/10W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-055, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE SCOTSBURN AREA, 11E/10W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-056, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE PICTOU ISLAND AREA, 11E/15E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-057, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE PICTOU ISLAND AREA, 11E/15E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-058, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE TONEY RIVER AREA, 11E/15W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-059, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE TONEY RIVER AREA, 11E/15W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-060, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE TRURO AREA, 11E/6W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-061, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE PUGWASH AREA, 11E/13E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-012, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE LITTLE RIVER AREA, 11E/13W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-013, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE LITTLE RIVER AREA, 11E/13W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-014, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE CAPE JOHN AREA, 11E/14E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-015, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE CAPE JOHN AREA, 11E/14E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-016, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE MALAGASH AREA, 11E/14W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-017, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE MALAGASH AREA, 11E/14W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-018, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE RIVER JOHN AREA, 11E/11E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-019, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE WALLACE AREA, 11E/14W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-020, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE GREVILLE BAY AREA, 21H/7E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-021, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE GREVILLE BAY AREA, 21H/7E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-022, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE FIVE ISLANDS AREA, 21H/8E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-023, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE FIVE ISLANDS AREA, 21H/8E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-024, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE MALAGASH-WALLACE AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1965. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 65-001, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE SHUBENACADIE AREA, HANTS COUNTY (1:15 840), BY NOVA SCOTIA RESEARCH FOUNDATION, 1967. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 67-001, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE SHUBENACADIE-URBANIA AREA, HANTS COUNTY (1:15 840), BY NOVA SCOTIA RESEARCH FOUNDATION, 1967. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 67-002, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE WHYCOCOMAGH AREA, INVERNESS COUNTY (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1967. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 67-003, 1 MAP (GRAVITY, GROUND), GRAVITY PROFILES.

2ND DEGREE RESIDUAL GRAVITY ANOMALY MAP OF THE LENNOX PASSAGE AREA, RICHMOND COUNTY (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1968. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 68-003, 1 MAP (GRAVITY, GROUND; GRAVITY, MARINE), GRAVITY PROFILES.

MAP SHOWING NOVA SCOTIA RESEARCH FOUNDATION GRAVITY COVERAGE OF NOVA SCOTIA, UP TO FEBRUARY, 1973 (1:500 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1973. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 73-001, 1 MAP (GEOPHYSICAL SURVEYS INDEX).

INDEX TO 1:50 000 NOVA SCOTIA RESEARCH FOUNDATION SURFICIAL GEOLOGY MAPS OF NOVA SCOTIA (1:2 134 230), BY NOVA SCOTIA RESEARCH FOUNDATION, 1975. 1 MAP (SURFICIAL GEOLOGICAL SURVEYS INDEX).

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MAP OF THE ROSLIN GRAVITY ANOMALY (1:16 000), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-158, 1 MAP (GEOLOGICAL; GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE MALAGASH-WALLACE AREA (1:15 840), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-159, 1 MAP (GRAVITY, AIRBORNE).

TOTAL GRAVITY MAP OF THE CLARKESVILLE AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-161, 1 MAP (GRAVITY, AIRBORNE).

TOTAL GRAVITY MAP OF MEAGHERS GRANT AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-162, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE WINDSOR AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-163, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE MIDDLE MUSQUODOBOIT AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-164, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE KENNETCOOK AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-165, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE WINDSOR-MIDDLE MUSQUODOBOIT AREA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-166, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE TATAMAGOUCHE AREA, 11E/11C (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-168, 1 MAP (GRAVITY, GROUND).

NOVAMAC MINES AND POWER CORORATION LIMITED

GOLDENVILLE GOLD DISTRICT: PLAN OF WORKINGS OF STUART SHAFT, AND LONGITUDINAL SECTION ON STRIKER LEAD (1:480), BY E. H. HENDERSON, 1929. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 29-001, 1 MAP (MINE LEVEL PLANS; MINE SURFACE PLANS), MINE CROSS-SECTIONS.

GOLDENVILLE GOLD DISTRICT: PLAN AND SECTION OF STUART SHAFT (1:720), BY W. RODGER, 1931. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 31-001, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

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U-PB ZIRCON GEOCHRONOLOGY IN THE EASTERN MEGUMA TERRANE OF NOVA SCOTIA (ABSTRACT); IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY T. E. KROGH, J. D. KEPPIE, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGE 168 (PRESENTED AT 19TH ANNUAL MEETING, NORTHEASTERN SECTION, GEOLOGICAL SOCIETY OF AMERICA, PROVIDENCE, RHODE ISLAND, MARCH 15-17, 1984; ALSO IN ABSTRACTS WITH PROGRAMS, 1984; GEOLOGICAL SOCIETY OF AMERICA, V. 16, NO. 1, P. 28).

COMPILATION OF DRILLHOLES INFORMATION FROM OPEN ASSESSMENT REPORTS AVAILABLE TO THE END OF DECEMBER, 1985: CENTRAL NOVA SCOTIA - MAP SHEETS 11D, 11E, BY G. J. DEMONT, W. A. MCINTYRE, J. L. E. BATES, N. A. LYTTLE, G. M. FROTTEN, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-019, 322 PAGES, 1 MAP (NTS DIVISIONS).

EPITHERMAL GOLD MINERALIZATION IN THE MEGUMA GROUP, NOVA SCOTIA; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY P. K. SMITH, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 81-87, CROSS-SECTIONS.

MEGUMA GOLD DISTRICTS COMPILATION MAPS; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY J. M. MCMULLIN, G. G. RICHARDSON, M. STEPHEN, 1986. NOVA SCOTIA DEPART-MENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGE 25.

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SURFICIAL GEOLOGY/GEOCHEMISTRY DATABASE; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY A. A. COTIE, R. R. STEA, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 135-138, 1 MAP (STUDY AREA LOCATION).

PEBBLE LITHOLOGY, BY SOURCE AREA, OF THE TILLS OF SOUTHEAST NOVA SCOTIA (1:506 880), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-171, 1 MAP (TILL SAMPLE LOCATION), SEDIMENT PROPERTIES GRAPHS.

TILL LITHOLOGY OF SOUTHERN NOVA SCOTIA (NO SCALE), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-173, 1 MAP (TILL SAMPLE LOCATION).

TILLS AND BEDROCK OF HALIFAX COUNTY, NOVA SCOTIA (1:126 720), BY ANONYMOUS, (NO DATE). NOVA SCOTIA

DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-174, 1 MAP (GEOLOGICAL).

DRUMLIN FIELDS AND FOREIGN PEBBLE LOBES IN SOUTHERN NOVA SCOTIA (1:760 320), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-176, 1 MAP (DRUMLIN DISTRIBUTION; ISOPLETHS).

DRUMLIN FIELDS IN THE SOUTHEASTERN SHORE AREA OF NOVA SCOTIA (1:253 440), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-177, 1 MAP (DRUMLIN DISTRIBUTION; TILL GEOCHEMICAL).

SOURCE AREAS OF PEBBLES IN THE TILLS OF SOUTHEAST NOVA SCOTIA (1:1 013 760), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-178, 1 MAP (GEOLOGICAL).

SURFICIAL GEOLOGICAL MAP OF SOUTHEASTERN NOVA SCOTIA (1:250 000), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-182, 1 MAP (SURFICIAL GEOLOGICAL) (WORKING MAP FOR NSDME REPORT OF ACTIVITIES 1977, REPORT 78-01).

11D/NE

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11D/05

AIRPHOTOGRAPH INTERPRETATION OF THE SURFICIAL GEOLOGY OF THE MAP SHEETS 11D/05, 11D/12, 21A/16; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY P. W. FINCK, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGES 105-113, 2 MAPS (SURFICIAL GEOLOGICAL).

THE GEOLOGY OF THE SOUTH MOUNTAIN BATHOLITH: NTS SHEETS 11D/05 AND 11D/12; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY M. A. MACDONALD, R. J. HORNE, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 119-135, 2 MAPS (GEOLOGICAL; METALLIC MINERAL LOCATION; RADIOMETRIC), CROSS-SECTIONS, TERNARY DIAGRAMS, VARIATION DIAGRAMS.

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11D/05C

SURFICIAL GEOLOGY MAP OF THE SAMBRO AREA, 11D/5W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1956. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 56-002, 1 MAP (SURFICIAL GEOLOGICAL).

AIRBORNE MAGNETIC MAP OF THE PROSPECT AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-134, 1 MAP (MAGNETIC, AIRBORNE).

11D/05D

SURFICIAL GEOLOGY MAP OF THE SAMBRO AREA, 11D/5E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1956. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 56-001, 1 MAP (SURFICIAL GEOLOGICAL).

AIRBORNE MAGNETIC MAP OF THE PROSPECT AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-134, 1 MAP (MAGNETIC, AIRBORNE).

11D/10

AN EXPERIMENTAL EVALUATION OF THE FEASIBILITY OF USING ERTS-1 IMAGERY AS AN AID TO GEOLOGICAL MAPPING IN NOVA SCOTIA, BY OCEAN SCIENCES ASSOCIATES LIMITED, 1973. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-065, 13 PAGES, 3 MAPS (GEOLOGICAL; STRUCTURAL; STUDY AREA LOCATION).

11D/10C

SURFICIAL GEOLOGY MAP OF THE OWLS HEAD AREA, 11D/10W AND 11D/10E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1956. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 56-003, 1 MAP (SURFICIAL GEOLOGICAL).

AIRBORNE MAGNETIC MAP OF THE LAKE CHARLOTTE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-137, 1 MAP (MAGNETIC, AIRBORNE).

11D/10D

SURFICIAL GEOLOGY MAP OF THE OWLS HEAD AREA, 11D/10W AND 11D/10E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1956. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 56-003, 1 MAP (SURFICIAL GEOLOGICAL).

11D/11

AN EXPERIMENTAL EVALUATION OF THE FEASIBILITY OF USING ERTS-1 IMAGERY AS AN AID TO GEOLOGICAL MAPPING IN NOVA SCOTIA, BY OCEAN SCIENCES ASSOCIATES LIMITED, 1973. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-065, 13 PAGES, 3 MAPS (GEOLOGICAL; STRUCTURAL; STUDY AREA LOCATION).

11D/11B

SURFICIAL GEOLOGY MAP OF THE CHEZZETCOOK AREA, 11D/11W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1956. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 56-005, 1 MAP (SURFICIAL GEOLOGY).

AIRBORNE MAGNETIC MAP OF THE HALIFAX AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-133, 1 MAP (MAGNETIC, AIRBORNE).

11D/11C

LAWRENCETOWN GOLD DISTRICT: GEOLOGICAL MINE SURFACE PLAN (1:3000), BY ANONYMOUS, 1936. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 36-002, 1 MAP (GEOLOGICAL; MINE SURFACE PLANS).

LAWRENCETOWN GOLD DISTRICT: CONTOUR PLAN OF SHANGHAI DIGGINGS (1:720), BY ANONYMOUS, 1937. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 37-008, 1 MAP (MINE SURFACE PLANS; PIT LOCATION; TRENCH LOCATION).

SURFICIAL GEOLOGY MAP OF THE CHEZZETCOOK AREA, 11D/11W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1956. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 56-005, 1 MAP (SURFICIAL GEOLOGY).

AIRBORNE MAGNETIC MAP OF THE HALIFAX AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-133, 1 MAP (MAGNETIC, AIRBORNE).

LAWRENCETOWN GOLD DISTRICT: SURFACE PLAN SHOWING LOCATION OF SHAFTS ON NORTH, MIDDLE, AND WADLOW VEINS, SHANGHAI WORKINGS, PLAN D (1:240), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-197, 1 MAP (MINE SURFACE PLANS).

11D/11D

LAKE CATCHA GOLD DISTRICT: SURVEY OF PARTINGTON SHAFT ON LAKE LEAD (1:120), BY ANONYMOUS, 1910. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 10-005, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

CHEZZETCOOK GOLD DISTRICT: SURFACE PLAN (1:4800), BY A. G. HILL, 1938. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 38-001, 1 MAP (PROPERTY LOCATION).

LAKE CATCHA GOLD DISTRICT: SKETCH MAP SHOWING VERTICAL PROJECTION OF THE WORKINGS ON THE COLEMAN VEIN AND NO. 2 LEVEL PLAN (1:960), BY G. G. STEVENS, 1938. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 38-006, 1 MAP (MINE LEVEL PLANS), CROSS-SECTIONS, MINE CROSS-SECTIONS.

LAKE CATCHA GOLD DISTRICT: PLAN AND LONGITUDINAL SECTION (1:120), BY ANONYMOUS, 1938. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 38-007, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

SURFICIAL GEOLOGY MAP OF THE CHEZZETCOOK AREA, 11D/11E (1:50 000), BY NOVA SCOTIA RESEARCH FOUN-

DATION, 1956. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 56-004, 1 MAP (SURFICIAL GEOLOGICAL).

AIRBORNE MAGNETIC MAP OF THE LAKE CHARLOTTE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-137, 1 MAP (MAGNETIC, AIRBORNE).

LAKE CATCHA GOLD DISTRICT: PLAN OF LEADS (1:1200), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-187, 1 MAP (MINE LEVEL PLANS).

11D/12

VARIATION IN GRANITOID ROCKS ALONG HIGHWAY 103 BETWEEN CHESTER AND HALIFAX; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY M. A. MACDONALD, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGES 91-104, 2 MAPS (GEOLOGICAL), PHOTOMICROGRAPHS.

AIRPHOTOGRAPH INTERPRETATION OF THE SURFICIAL GEOLOGY OF THE MAP SHEETS 11D/05, 11D/12, 21A/16; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY P. W. FINCK, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGES 105-113, 2 MAPS (SURFICIAL GEOLOGICAL).

THE GEOLOGY OF THE SOUTH MOUNTAIN BATHOLITH: NTS SHEETS 11D/05 AND 11D/12; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY M. A. MACDONALD, R. J. HORNE, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 119-135, 2 MAPS (GEOLOGICAL; METALLIC MINERAL LOCATION; RADIOMETRIC), CROSS-SECTIONS, TERNARY DIAGRAMS, VARIATION DIAGRAMS.

SOUTH MOUNTAIN BATHOLITH PROJECT: 1985 PLEISTOCENE SURVEY; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY P. W. FINCK, R. M. GRAVES, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 161-181, 4 MAPS (CLAST LITHOLOGY; GLACIAL FEATURES; SURFICIAL GEOLOGICAL), PHOTOGRAPHS, STRATIGRAPHIC COLUMNS, ROSE DIAGRAMS, BLOCK DIAGRAMS.

11D/12A

SURFICIAL GEOLOGY MAP OF THE HALIFAX AREA, 11D/12E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1956. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 56-006, 1 MAP (SURFICIAL GEOLOGICAL).

AIRBORNE MAGNETIC MAP OF THE HALIFAX AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-133, 1 MAP (MAGNETIC, AIRBORNE).

11D/12B

AIRBORNE MAGNETIC MAP OF THE HALIFAX AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-133, 1 MAP (MAGNETIC, AIRBORNE).

11D/12C

BARITE OCCURRENCES IN THE HEAD OF ST. MARGARETS BAY AREA, 11D/12C (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-008, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

AIRBORNE MAGNETIC MAP OF THE HALIFAX AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-133, 1 MAP (MAGNETIC, AIRBORNE).

11D/12D

MONTAGUE GOLD DISTRICT: MINE LEVEL PLAN OF SKERRY LEAD (1:240), BY MONTAGUE GOLD FIELDS LIMITED, 1921. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 21-001, 1 MAP (MINE LEVEL PLANS).

MONTAGUE GOLD DISTRICT: 500 AND 200 FOOT LEVEL PLANS (1:1200), BY MONTAGUE GOLD MINES LIMITED, 1938. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 38-008, 1 MAP (MINE LEVEL PLANS).

MONTAGUE GOLD DISTRICT: 200 FOOT LEVEL PLAN (1:1200), BY ANONYMOUS, 1939. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 39-007, 1 MAP (MINE LEVEL PLANS).

MONTAGUE GOLD DISTRICT: 300 FOOT LEVEL PLAN (1:1200), BY ANONYMOUS, 1939. NOVA SCOTIA DEPART-

MENT OF MINES AND ENERGY, OPEN FILE MAP 39-006, 1 MAP (MINE LEVEL PLANS).

MONTAGUE GOLD DISTRICT: 400 FOOT LEVEL PLAN (1:1200), BY ANONYMOUS, 1939. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 39-005, 1 MAP (MINE LEVEL PLANS).

SURFICIAL GEOLOGY MAP OF THE HALIFAX AREA, 11D/12E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1956. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 56-006, 1 MAP (SURFICIAL GEOLOGICAL).

GEOCHEMICAL ANALYSES OF LAKE SEDIMENTS IN THE SHUBENACADIE HEADWATERS, BY A. MUDROCH, R. SANDILANDS, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-030, 92 PAGES, 22 MAPS (LAKE SEDIMENT SAMPLE LOCATION; LAKE WATER SAMPLE LOCATION; STUDY AREA LOCATION), PHOTOGRAPHS, PHASE EQUILIBRIA DIAGRAMS.

THE IMPACT OF PAST GOLD MINING ACTIVITIES ON THE SHUBENACADIE RIVER HEADWATERS ECOSYSTEM, BY A. MUDROCH, T. A. CLAIR, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-038, 208 PAGES.

SUMMARY, RECOMMENDATIONS, AND FORWARD; IN THE IMPACT OF PAST GOLD MINING ACTIVITIES ON THE SHUBENACADIE RIVER HEADWATERS ECOSYSTEM, BY T. A. CLAIR, A. MUDROCH, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-038, PAGES I-XII.

INTRODUCTION; IN THE IMPACT OF PAST GOLD MINING ACTIVITIES ON THE SHUBENACADIE RIVER HEADWATERS ECOSYSTEM, BY L. A. KAY, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-038, PAGES 1-19, 1 MAP (STUDY AREA LOCATION).

A HISTORICAL OVERVIEW OF THE WAVERLEY AND MONTAGUE GOLD MINE OPERATIONS ON THE SHUBENACADIE HEADWATER SYSTEM, NOVA SCOTIA; IN THE IMPACT OF PAST GOLD MINING ACTIVITIES ON THE SHUBENACADIE RIVER HEADWATERS ECOSYSTEM, BY K. SKILTON, L. J. TRIP, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-038, PAGES 20-42, 3 MAPS (METALLIC MINERAL LOCATION; MINE TAILINGS).

SURFACE WATER QUALITY OF THE SHUBENACADIE STUDY LAKES AND INTER-CONNECTING STREAMS; IN THE IMPACT OF PAST GOLD MINING ACTIVITIES ON THE SHUBENACADIE RIVER HEADWATERS ECOSYSTEM, BY T. A. CLAIR, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-038, PAGES 43-67.

ESTIMATION OF STATES OF EUTROPHY OF SEVERAL SHUBENACADIE HEADWATER LAKES BY COMPARISON OF PHOSPHORUS LOADING WITH SECCHI TRANSPARENCY AND OXYGEN DEPLETION RATES; IN THE IMPACT OF PAST GOLD MINING ACTIVITIES ON THE SHUBENACADIE RIVER HEADWATERS ECOSYSTEM, BY P. Y. SCHWARTZ, J. K. UNDERWOOD, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-038, PAGES 68-106, 1 MAP (WATER SAMPLE LOCATION), CHEMICAL ANALYSES GRAPHS, TEMPERATURE PROFILES.

GEOCHEMISTRY OF BOTTOM SEDIMENTS IN THE SHUBENACADIE RIVER HEADWATER LAKES; IN THE IMPACT OF PAST GOLD MINING ACTIVITIES ON THE SHUBENACADIE RIVER HEADWATERS ECOSYSTEM, BY A. MUDROCH, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-038, PAGES 107-123, 1 MAP (LAKE SEDIMENT SAMPLE LOCATION; LAKE WATER SAMPLE LOCATION), CHEMICAL ANALYSES GRAPHS.

TRANSPORT OF CONTAMINANTS BY STREAMS CONNECTING SHUBENACADIE RIVER HEADWATER LAKES; IN THE IMPACT OF PAST GOLD MINING ACTIVITIES ON THE SHUBENACADIE RIVER HEADWATERS ECOSYSTEM, BY A. MUDROCH, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-038, PAGES 124-145, 1 MAP (STUDY AREA LOCATION), PHASE EQUILIBRIA DIAGRAMS.

FISH CONTAMINATION IN THE UPPER SHUBENACADIE BASIN STUDY AREA; IN THE IMPACT OF PAST GOLD MINING ACTIVITIES ON THE SHUBENACADIE RIVER HEADWATERS ECOSYSTEM, BY T. A. CLAIR, P. EATON, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-038, PAGES 146-157.

A WALKING TOUR OF ROCKS, MINERALS, AND BUILDING STONES IN DOWNTOWN HALIFAX, BY Y. BROWN, M. E. DEVANNEY, H. V. DONOHOE, JR., S. DOYLE, M. SHAW, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION CIRCULAR 03, 4 PAGES.

GEOCHEMICAL CHARACTERIZATION OF THE GOLDENVILLE-HALIFAX TRANSITION OF THE MEGUMA GROUP OF NOVA SCOTIA: PROGRESS REPORT; IN TENTH ANNUAL OPEN

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A WALKING TOUR OF ROCKS, MINERALS AND LAND FORMS OF POINT PLEASANT PARK, BY B. MACBOURNIE, H. V. DONOHOE, JR., M. E. DEVANNEY, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION CIRCULAR 07, 6 PAGES, 3 MAPS (GEOLOGICAL; STUDY AREA LOCATION), PHOTOGRAPHS.

AIRBORNE MAGNETIC MAP OF THE HALIFAX AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-133, 1 MAP (MAGNETIC, AIRBORNE).

11D/13

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE MOUNT UNIACKE MAP SHEET - 11D/13 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-027, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1268).

SOUTH MOUNTAIN BATHOLITH PROJECT: 1985 PLEISTOCENE SURVEY; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY P. W. FINCK, R. M. GRAVES, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 161-181, 4 MAPS (CLAST LITHOLOGY; GLACIAL FEATURES; SURFICIAL GEOLOGICAL), PHOTOGRAPHS, STRATIGRAPHIC COLUMNS, ROSE DIAGRAMS, BLOCK DIAGRAMS.

THE PETROLOGY, GEOCHEMISTRY AND ECONOMIC POTENTIAL OF THE MUSQUODOBOIT BATHOLITH, NOVA SCOTIA (ABSTRACT); IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY M. A. MACDONALD, D. B. CLARKE, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGE 214 (ALSO IN CANADIAN JOURNAL OF EARTH SCIENCES, 1985, V. 22, P. 1633-1642).

SALT AND POTASH RESOURCES IN NOVA SCOTIA, BY R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, BULLETIN 05, 346 PAGES, 79 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY; INDUSTRIAL MINERAL LOCATION; MAGNETIC; MINE LEVEL PLANS; SEISMIC; STRUCTURAL CONTOUR), PHOTOGRAPHS, STRATIGRAPHIC CHARTS, CROSS-SECTIONS, CORRELATION SECTIONS, DRILLHOLE SECTIONS, GRAVITY PROFILES, STRATIGRAPHIC COLUMNS, GAMMA RAY LOGS.

GYPSUM/ANHYDRITE PROJECT; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY G. C. ADAMS, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 33-34, 2 MAPS (DRILLHOLE LOCATION; STUDY AREA LOCATION).

11D/13A

WAVERLEY GOLD DISTRICT: GEOLOGICAL MINE SURFACE PLAN (1:1200), BY E. R. FARIBAULT, 1935. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 35-008, 1 MAP (MINE SURFACE PLANS).

WAVERLEY GOLD DISTRICT: SUBSIDENCE HOLE LOCATION MAP AND CROSS-SECTION (1:72), BY M. G. GOUDGE, 1935. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 35-007, 1 MAP (SUBSIDENCE HOLE LOCATION), CROSS-SECTIONS.

WAVERLEY GOLD DISTRICT: SURVEY STATION LOCATION MAP (1:3000), BY M. G. GOUDGE, 1935. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 35-006, 1 MAP (SURVEY STATION LOCATION).

GEOCHEMICAL ANALYSES OF LAKE SEDIMENTS IN THE SHUBENACADIE HEADWATERS, BY A. MUDROCH, R. SANDILANDS, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-030, 92 PAGES, 22 MAPS (LAKE SEDIMENT SAMPLE LOCATION; LAKE WATER SAMPLE LOCATION; STUDY AREA LOCATION), PHOTOGRAPHS, PHASE EQUILIBRIA DIAGRAMS.

THE IMPACT OF PAST GOLD MINING ACTIVITIES ON THE SHUBENACADIE RIVER HEADWATERS ECOSYSTEM, BY A. MUDROCH, T. A. CLAIR, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-038, 208 PAGES.

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SURFACE WATER QUALITY OF THE SHUBENACADIE STUDY LAKES AND INTER-CONNECTING STREAMS; IN THE IMPACT OF PAST GOLD MINING ACTIVITIES ON THE SHUBENACADIE RIVER HEADWATERS ECOSYSTEM, BY T. A. CLAIR, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-038, PAGES 43-67.

ESTIMATION OF STATES OF EUTROPHY OF SEVERAL SHUBENACADIE HEADWATER LAKES BY COMPARISON OF PHOSPHORUS LOADING WITH SECCHI TRANSPARENCY AND OXYGEN DEPLETION RATES; IN THE IMPACT OF PAST GOLD MINING ACTIVITIES ON THE SHUBENACADIE RIVER HEADWATERS ECOSYSTEM, BY P. Y. SCHWARTZ, J. K. UNDERWOOD, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-038, PAGES 68-106, 1 MAP (WATER SAMPLE LOCATION), CHEMICAL ANALYSES GRAPHS, TEMPERATURE PROFILES.

GEOCHEMISTRY OF BOTTOM SEDIMENTS IN THE SHUBENACADIE RIVER HEADWATER LAKES; IN THE IMPACT OF PAST GOLD MINING ACTIVITIES ON THE SHUBENACADIE RIVER HEADWATERS ECOSYSTEM, BY A. MUDROCH, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-038, PAGES 107-123, 1 MAP (LAKE SEDIMENT SAMPLE LOCATION; LAKE WATER SAMPLE LOCATION), CHEMICAL ANALYSES GRAPHS.

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SITE LOCATION PLANS, BOREHOLE LOCATION PLANS AND BOREHOLE LOGS FOR AEROTECH BUISNESS PARK, HALIFAX COUNTY AND POINT EDWARD, CAPE BRETON COUNTY, BY NOLAN, DAVIS AND ASSOCIATES, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-047, 38 PAGES, 4 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; PIT LOCATION; STUDY AREA LOCATION), DRILLHOLE LOGS, SOIL PROFILES.

GEOCHEMICAL CHARACTERIZATION OF THE GOLDENVILLE-HALIFAX TRANSITION OF THE MEGUMA GROUP OF NOVA SCOTIA: PROGRESS REPORT; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY M. C. GRAVES, M. ZENTILLI, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGE 170.

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AIRBORNE MAGNETIC MAP OF THE HALIFAX AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-133, 1 MAP (MAGNETIC, AIRBORNE).

11D/13B

BEDROCK GEOLOGY OF THE SOUTH MOUNTAIN BATHOLITH: NTS MAP SHEET 11D/13; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY M. C. COREY, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 137-147, 1 MAP (GEOLOGICAL; METALLIC MINERAL LOCATION), TERNARY DIAGRAMS, PHOTOGRAPHS.

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11D/13C

MOUNT UNIACKE GOLD DISTRICT: MINE LEVEL PLAN AND CROSS-SECTION OF TORONTO BELT (NO SCALE), BY M. G. GOUDGE, 1934. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 34-004, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

MOUNT UNIACKE GOLD DISTRICT: GEOLOGICAL MINE SURFACE PLAN (1:600), BY J. L. BILTERIJST, 1935. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 35-004, 1 MAP (MINE SURFACE PLAN).

MOUNT UNIACKE GOLD DISTRICT: MINE LEVEL PLAN AND MINE CROSS-SECTION OF INGLIS MINE (1:120), BY J. KERR, C. ANDERSON, 1935. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 35-003, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

LIMESTONE OCCURRENCES IN THE NEWPORT CORNER AREA, 11D/13W (1:50 000), BY D. A. MURRAY, 1970. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 70-008, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

BEDROCK GEOLOGY OF THE SOUTH MOUNTAIN BATHOLITH: NTS MAP SHEET 11D/13; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY M. C. COREY, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 137-147, 1 MAP (GEOLOGICAL; METALLIC MINERAL LOCATION), TERNARY DIAGRAMS, PHOTOGRAPHS.

AIRBORNE MAGNETIC MAP OF THE HALIFAX AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-133, 1 MAP (MAGNETIC, AIRBORNE).

TOTAL GRAVITY MAP OF THE WINDSOR AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-163, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE WINDSOR-MIDDLE MUSQUODOBOIT AREA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-166, 1 MAP (GRAVITY, GROUND).

MOUNT UNIACKE GOLD DISTRICT: LICENSEE LOCATION MAP (1:3000), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-204, 1 MAP (PROPERTY LOCATION).

11D/13D

OLDHAM GOLD DISTRICT: 700 FOOT MINE LEVEL PLAN OF THE STERLING MINE (1:360), BY ACADIA GOLD MINES LIMITED, 1927. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 27-004, 1 MAP (MINE LEVEL PLANS).

OLDHAM GOLD DISTRICT: MINE LEVEL PLAN OF DUNBRACK MINE (1:480), BY A. E. FRECKELTON, 1950. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 50-001, 1 MAP (MINE LEVEL PLANS).

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GEOCHEMICAL ANALYSES OF LAKE SEDIMENTS IN THE SHUBENACADIE HEADWATERS, BY A. MUDROCH, R. SANDILANDS, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-030, 92 PAGES, 22 MAPS (LAKE SEDIMENT SAMPLE LOCATION; LAKE WATER SAMPLE LOCATION; STUDY AREA LOCATION), PHOTOGRAPHS, PHASE EQUILIBRIA DIAGRAMS.

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AIRBORNE MAGNETIC MAP OF THE HALIFAX AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-133, 1 MAP (MAGNETIC, AIRBORNE).

TOTAL GRAVITY MAP OF MEAGHERS GRANT AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-162, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE WINDSOR-MIDDLE MUSQUODOBOIT AREA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-166, 1 MAP (GRAVITY, GROUND).

11D/14

AN EXPERIMENTAL EVALUATION OF THE FEASIBILITY OF USING ERTS-1 IMAGERY AS AN AID TO GEOLOGICAL MAPPING IN NOVA SCOTIA, BY OCEAN SCIENCES ASSOCIATES LIMITED, 1973. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-065, 13 PAGES, 3 MAPS (GEOLOGICAL; STRUCTURAL; STUDY AREA LOCATION).

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11D/14A

MANGANESE ORE FROM NEAR LAKE CHARLOTTE, NOVA SCOTIA, BY CANADA DEPARTMENT OF MINES, 1941. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-061, 4 PAGES (MINES BRANCH INVESTIGATION NO. 1111).

AIRBORNE MAGNETIC MAP OF THE LAKE CHARLOTTE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-137, 1 MAP (MAGNETIC, AIRBORNE).

11D/14B

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11D/14C

LIMESTONE PROJECT: LOCATION OF DRILLHOLES NUMBERS 1-4, DOLLAR LAKE BROOK, HALIFAX COUNTY, NOVA SCOTIA - WITH DRILLHOLE SECTIONS (1:4800), BY D. A. MURRAY, 1968. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 68-006, 1 MAP (DRILLHOLE LOCATION), DRILLHOLE SECTIONS.

LIMESTONE OCCURRENCES IN THE MEAGHERS GRANT AREA, 11D/14 (1:50 000), BY D. A. MURRAY, 1969. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 69-012, 1 MAP (DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

LIMESTONE OCCURRENCES IN THE LANTZ AREA, 11D/14C (1:50 000), BY D. A. MURRAY, 1970. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 70-009, 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

DOLLAR LAKE DOLOMITE DEPOSIT: LOCATION OF DRILLHOLE NUMBERS 1-4, HALIFAX COUNTY, NOVA SCOTIA (1:1200), BY D. A. MURRAY, 1974. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 74-002, 1 MAP (DRILLHOLE LOCATION).

AIRBORNE MAGNETIC MAP OF THE HALIFAX AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-133, 1 MAP (MAGNETIC, AIRBORNE).

TOTAL GRAVITY MAP OF MEAGHERS GRANT AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-162, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE WINDSOR-MIDDLE MUSQUODOBOIT AREA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-166, 1 MAP (GRAVITY, GROUND).

11D/14D

MANGANESE ORE FROM NEAR LAKE CHARLOTTE, NOVA SCOTIA, BY CANADA DEPARTMENT OF MINES, 1941. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-061, 4 PAGES (MINES BRANCH INVESTIGATION NO. 1111).

LIMESTONE PROJECT: LOCATION OF DRILLHOLE NUMBER 1, MEAGHERS GRANT, HALIFAX COUNTY, NOVA SCOTIA - WITH DRILLHOLE SECTION (1:4800), BY D. A. MURRAY, 1969. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 69-002, 1 MAP (DRILLHOLE LOCATION), DRILLHOLE SECTIONS.

LIMESTONE OCCURRENCES IN THE MEAGHERS GRANT AREA, 11D/14 (1:50 000), BY D. A. MURRAY, 1969. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 69-012, 1 MAP (DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

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11D/15

AN EXPERIMENTAL EVALUATION OF THE FEASIBILITY OF USING ERTS-1 IMAGERY AS AN AID TO GEOLOGICAL MAPPING IN NOVA SCOTIA, BY OCEAN SCIENCES ASSOCIATES LIMITED, 1973. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-065, 13 PAGES, 3 MAPS (GEOLOGICAL; STRUCTURAL; STUDY AREA LOCATION).

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11D/15A

TANGIER GOLD DISTRICT: GEOLOGICAL MINE LEVEL PLAN OF 340 FOOT LEVEL (1:240), BY DOMINION MINING COMPANY, 1926. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 26-002, 1 MAP (MINE LEVEL PLAN).

TANGIER GOLD DISTRICT: MINE LEVEL PLAN OF KENT OR NUGGET LEAD, WITH THIN SECTION LOCATIONS, AND SECTION OF KENT SHAFT LOOKING WEST (1:240), BY S. BRUNTON, 1926. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 26-003, 1 MAP (MINE LEVEL PLAN), MINE CROSS-SECTIONS.

TANGIER GOLD DISTRICT: GEOLOGICAL MINE SURFACE PLAN AND CROSS-SECTION (1:3000), BY W. RODGER, 1931. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 31-002, 1 MAP (MINE SURFACE PLANS), CROSS-SECTIONS.

TANGIER GOLD DISTRICT: MINE SURFACE PLAN, AND 200, 300 AND 500 FOOT MINE LEVEL PLANS (1:360), BY E. H. HENDERSON, 1936. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 36-008, 1 MAP (MINE LEVEL PLANS; MINE SURFACE PLANS).

AIRBORNE MAGNETIC MAP OF THE MOOSEHEAD AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-140, 1 MAP (MAGNETIC, AIRBORNE).

TANGIER GOLD DISTRICT: 340 FOOT GEOCHEMICAL MINE LEVEL PLAN OF KENT AND BIG SOUTH VEINS (1:600) AND MINE CROSS-SECTION OF NIGGER AND KENT VEINS (1:300), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-207, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

TANGIER GOLD DISTRICT: MINE LEVEL PLAN OF NUGGET AND NIGGER VEINS (1:1200), AND GEOLOGICAL MINE LEVEL PLAN OF NIGGER VEIN (1:120), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-206, 2 MAPS (MINE LEVEL PLANS).

TANGIER GOLD DISTRICT: MINE CROSS-SECTION AND 500 FOOT MINE LEVEL PLAN ON KENT AND NIGGER LEADS (1:960), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-205, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

11D/15B

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ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-137, 1 MAP (MAGNETIC, AIRBORNE).

11D/15C

MOOSELAND GOLD DISTRICT: MINE SURFACE PLAN (1:15 840), BY J. F. ANDERSON, 1894. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 1894-001, 1 MAP (MINE SURFACE PLANS).

MOOSE RIVER GOLD DISTRICT: MINE SURFACE PLAN (1:600), BY H. B. PICKINGS, 1911. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 11-002, 1 MAP (MINE SURFACE PLANS).

MOOSE RIVER GOLD DISTRICT: 120 FOOT GEOLOGICAL MINE LEVEL PLAN AND MINE CROSS-SECTION ON JOHNSON MURCHY LEAD (1:192), BY STILLWATER MINING COMPANY, 1935. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 35-002, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

MOOSE RIVER GOLD DISTRICT AND OTHER DISTRICTS: STUDY PLAN OF DRAINAGE BASINS (1:63 360), BY J. L. BILTERIJST, 1936. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 36-007, 1 MAP (DRAINAGE).

MOOSE RIVER GOLD DISTRICT: 30, 60 AND 120 FOOT MINE LEVEL PLANS OF HIGGINS AND LAWLOR MINE (1:240), BY ANONYMOUS, 1936. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 36-006, 3 MAPS (MINE LEVEL PLANS).

MOOSE RIVER GOLD DISTRICT: MINE LEVEL PLANS OF HIGGINS AND LAWLOR MINE (1:240), BY ANONYMOUS, 1936. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 36-005, 2 MAPS (MINE LEVEL PLANS).

MOOSE RIVER GOLD DISTRICT: GEOLOGICAL MINE SURFACE AND MINE LEVEL PLAN (1:600), BY J. L. BILTERIJST, 1937. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE MAP 37-009, 1 MAP (MINE LEVEL PLANS; MINE SURFACE PLANS).

MOOSE RIVER GOLD DISTRICT: 141 AND 213 FOOT MINE LEVEL PLANS AND MINE CROSS-SECTION ON MEAGHER VEIN (1:240), BY M. G. GOUDGE, 1938. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 38-013, 2 MAPS (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

MOOSE RIVER GOLD DISTRICT: COMPOSITE MINE SURFACE AND MINE LEVEL PLAN (1:600), BY J. L. BILTERIJST, 1938. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 38-012, 1 MAP (MINE LEVEL PLANS; MINE SURFACE PLANS).

MOOSE RIVER GOLD DISTRICT: 160 FOOT MINE LEVEL PLAN AND MINE CROSS-SECTION, KAULBACH MINE (1:240), BY M. G. GOUDGE, 1938. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 38-011, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

MOOSE RIVER GOLD DISTRICT: 80 AND 113 FOOT MINE LEVEL PLANS AND MINE CROSS-SECTIONS, KAULBACH MINE (1:240), BY M. G. GOUDGE, 1938. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 38-010, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

MOOSE RIVER GOLD DISTRICT: 80 AND 125 FOOT LEVEL PLANS OF ROOTHOG MINE (1:240), BY M. G. GOUDGE, 1938. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 38-009, 1 MAP (MINE LEVEL PLANS).

MOOSE RIVER GOLD DISTRICT: COMPOSITE PLAN OF SURFACE AND UNDERGROUND WORKINGS (1:600), BY J. L. BILTERIJST, 1939. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 39-008, 1 MAP (MINE LEVEL PLANS; MINE SURFACE PLANS).

MANGANESE ORE FROM NEAR LAKE CHARLOTTE, NOVA SCOTIA, BY CANADA DEPARTMENT OF MINES, 1941. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-061, 4 PAGES (MINES BRANCH INVESTIGATION NO. 1111).

MOOSE RIVER GOLD DISTRICT: LICENSEE LOCATION MAP, MINE CROSS-SECTION, MINE LEVEL AND MINE SURFACE PLANS (VARIOUS SCALES), BY J. L. BILTERIJST, 1941. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 41-005, 3 MAPS (MINE LEVEL PLANS; MINE SURFACE PLANS; PROPERTY LOCATION), MINE CROSS-SECTIONS.

PRELIMINARY RESOURCE DATA, MOOSE RIVER GOLD MINE PEATLAND AREA, BY ANONYMOUS, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-045, 10 PAGES.

AIRBORNE MAGNETIC MAP OF THE LAKE CHARLOTTE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF

MINES AND ENERGY, OPEN FILE MAP ND-137, 1 MAP (MAGNETIC, AIRBORNE).

MOOSE RIVER GOLD DISTRICT: LICENSEE LOCATION MAP (1:6000), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-203, 1 MAP (PROPERTY LOCATION).

MOOSE RIVER GOLD DISTRICT: GEOLOGICAL MINE SURFACE PLAN (1:12 000), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-202, 1 MAP (MINE SURFACE PLANS).

MOOSE RIVER GOLD DISTRICT: MINE LEVEL PLAN AND MINE CROSS-SECTIONS (1:360), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-201, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

MOOSE RIVER GOLD DISTRICT: MINE LEVEL PLAN AND MINE CROSS-SECTIONS (1:240), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-200, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

MOOSE RIVER GOLD DISTRICT: HORIZONTAL SECTION AND MINE LEVEL PLAN OF TOUQUEY 170 FOOT STATION, VERTICAL SHAFT (1:240), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-199, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

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SHEET HARBOUR GOLD DISTRICT: MINE LEVEL PLAN (1:120), BY B. F. BELMORE, 1945. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 45-001, 1 MAP (MINE LEVEL PLANS).

AIRBORNE MAGNETIC MAP OF THE MOOSEHEAD AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-140, 1 MAP (MAGNETIC, AIRBORNE).

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AIRBORNE MAGNETIC MAP OF THE MOOSEHEAD AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-140, 1 MAP (MAGNETIC, AIRBORNE).

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SALMON RIVER GOLD DISTRICT: MINE LEVEL PLAN AND MINE CROSS-SECTIONS OF DUFFERIN MINE (1:480), BY H. B. PICKINGS, 1910. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 10-006, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

MOOSEHEAD GOLD DISTRICT: MAP SHOWING MILL SITE (1:960), BY A. A. HASSAN, 1913. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 13-002, 1 MAP (MILL SITE LOCATION).

MOOSE RIVER GOLD DISTRICT AND OTHER DISTRICTS: STUDY PLAN OF DRAINAGE BASINS (1:63 360), BY J. L. BILTERIJST, 1936. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 36-007, 1 MAP (DRAINAGE).

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ECUM SECUM GOLD DISTRICT: PLAN OF EAST SHAFT WORKINGS (1:360), BY DONOVAN MINING COMPANY LIMITED, 1903. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 03-001, 1 MAP (MINE LEVEL PLANS).

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SOURCE AREAS OF PEBBLES IN THE TILLS OF SOUTHEAST NOVA SCOTIA (1:1 013 760), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-178, 1 MAP (GEOLOGICAL).

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TILL LITHOLOGY OF SOUTHERN NOVA SCOTIA (NO SCALE), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-173, 1 MAP (TILL SAMPLE LOCATION).

TILLS AND BEDROCK OF HALIFAX COUNTY, NOVA SCOTIA (1:126 720), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-174, 1 MAP (GEOLOGICAL).

DRUMLIN FIELDS AND FOREIGN PEBBLE LOBES IN SOUTHERN NOVA SCOTIA (1:760 320), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-176, 1 MAP (DRUMLIN DISTRIBUTION; ISOPLETHS).

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SURFICIAL GEOLOGICAL MAP OF SOUTHEASTERN NOVA SCOTIA (1:250 000), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-182, 1 MAP (SURFICIAL GEOLOGICAL) (WORKING MAP FOR NSDME REPORT OF ACTIVITIES 1977, REPORT 78-01).

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PEBBLE LITHOLOGY, BY SOURCE AREA, OF THE TILLS OF SOUTHEAST NOVA SCOTIA (1:506 880), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-171, 1 MAP (TILL SAMPLE LOCATION), SEDIMENT PROPERTIES GRAPHS.

TILL LITHOLOGY OF SOUTHERN NOVA SCOTIA (NO SCALE), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-173, 1 MAP (TILL SAMPLE LOCATION).

TILLS AND BEDROCK OF HALIFAX COUNTY, NOVA SCOTIA (1:126 720), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-174, 1 MAP (GEOLOGICAL).

DRUMLIN FIELDS AND FOREIGN PEBBLE LOBES IN SOUTHERN NOVA SCOTIA (1:760 320), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-176, 1 MAP (DRUMLIN DISTRIBUTION; ISOPLETHS).

SURFICIAL GEOLOGICAL MAP OF SOUTHEASTERN NOVA SCOTIA (1:250 000), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-182, 1 MAP (SURFICIAL GEOLOGICAL) (WORKING MAP FOR NSDME REPORT OF ACTIVITIES 1977, REPORT 78-01).

HANDBOOK OF NOVA SCOTIA MINERAL LOCATIONS - #1 MINAS BASIN AREA, BY B. RUMERY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-042, 14 PAGES, 1 MAP (STUDY AREA LOCATION).

11E/01

REPORT OF THE MINERAL RESOURCES DIVISION; IN ANNUAL REPORT FOR THE FISCAL YEAR ENDING MARCH 31, 1985, DEPARTMENT OF MINES AND ENERGY, BY P. S. GILES, J. D. KEPPIE, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, ANNUAL REPORT 1984, PAGES 20-25, 1 MAP (STUDY AREA LOCATION).

11E/01A

GOLDENVILLE GOLD DISTRICT: PLAN OF EXCAVATION IN NOVA SCOTIA AND MEXICAN MINE, 160 FOOT LEVEL

(1:240), BY C. W. PYE, 1905. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 05-002, 1 MAP (MINE LEVEL PLANS).

GOLDENVILLE GOLD DISTRICT: PLAN OF 260 FOOT LEVEL, WITH SECTIONS (1:480), BY ANONYMOUS, 1924. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 24-001, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

GOLDENVILLE GOLD DISTRICT: PLAN OF WORKINGS OF STUART SHAFT, AND LONGITUDINAL SECTION ON STRIKER LEAD (1:480), BY E. H. HENDERSON, 1929. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 29-001, 1 MAP (MINE LEVEL PLANS; MINE SURFACE PLANS), MINE CROSS-SECTIONS.

GOLDENVILLE GOLD DISTRICT: PLAN AND SECTION OF STUART SHAFT (1:720), BY W. RODGER, 1931. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 31-001, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

GOLDENVILLE GOLD DISTRICT: MAP SHOWING LAND OWNERSHIP (1:3000), BY ANONYMOUS, 1934. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 34-002, 1 MAP (PROPERTY LOCATION).

MILLER LAKE GOLD DISTRICT: SURFACE PLAN OF PROPERTY (1:480), BY LONE CLOUD MINES LIMITED, 1939. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 39-004, 1 MAP (MINE SURFACE PLANS).

GOLD INVENTORY PROJECT; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY C. K. MILLER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 55-57.

DRILLING LOGS OF GOVERNMENT CORE DRILLS 1985, BY I. MACDOUGALL, D. E. POLLEY, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-03, 21 PAGES, 8 MAPS (DRILLHOLE LOCATION), DRILLHOLE LOGS, HISTOGRAMS.

AIRBORNE MAGNETIC MAP OF THE LOWER CALEDONIA AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-139, 1 MAP (MAGNETIC, AIRBORNE).

MILLER LAKE GOLD DISTRICT: GEOLOGICAL MINE SURFACE PLAN, MINE LEVEL PLAN AND MINE CROSS-SECTIONS (1:1 200), BY EVANGELINE GOLD MINING COMPANY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-198, 2 MAPS (MINE LEVEL PLANS; MINE SURFACE PLANS).

11E/01B

AIRBORNE MAGNETIC MAP OF THE LOWER CALEDONIA AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-139, 1 MAP (MAGNETIC, AIRBORNE).

11E/01C

AIRBORNE MAGNETIC MAP OF THE LOWER CALEDONIA AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-139, 1 MAP (MAGNETIC, AIRBORNE).

11E/01D

COCHRANE HILL GOLD DISTRICT: PLAN OF UNDERGROUND WORKINGS (1:192), BY A. J. OAKE, 1922. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 22-001, 1 MAP (MINE LEVEL PLANS).

GOLDENVILLE GOLD DISTRICT: COMPOSITE PLAN AND SECTIONS (1:480), BY ANONYMOUS, 1922. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 16-001, 1 MAP (MINE LEVEL PLANS; MINE SURFACE PLANS), MINE CROSS-SECTIONS.

COCHRANE HILL GOLD DISTRICT: PLAN OF UNDERGROUND WORKINGS (1:240), BY E. H. HENDERSON, 1926. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 26-001, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

COCHRANE HILL GOLD DISTRICT: HORIZONTAL AND VERTICAL PROJECTIONS (1:360), BY MINERALS LIMITED, 1934. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 34-003, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

COCHRANE HILL GOLD DISTRICT: ASSAY PLAN - 213 FOOT LEVEL (1:240), BY ANONYMOUS, 1935. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 35-001, 1 MAP (MINE LEVEL PLANS).

AIRBORNE MAGNETIC MAP OF THE LOWER CALEDONIA AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND

ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-139, 1 MAP (MAGNETIC, AIRBORNE).

11E/02

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE UPPER MUSQUODOBOIT MAP SHEET - 11E/02 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-001, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1183).

11E/02A

BEAVER DAM GOLD DISTRICT: AUSTEN SHAFT - 73 FOOT LEVEL ASSAY PLAN (1:120), BY ANONYMOUS, 1928. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 28-001, 1 MAP (MINE LEVEL PLANS).

MOOSE RIVER GOLD DISTRICT AND OTHER DISTRICTS: STUDY PLAN OF DRAINAGE BASINS (1:63 360), BY J. L. BILTERIJST, 1936. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 36-007, 1 MAP (DRAINAGE).

BEAVER DAM GOLD DISTRICT: PLAN OF UNDERGROUND WORKINGS, BY ANONYMOUS, 1937. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 37-001, 1 MAP (MINE LEVEL PLANS).

KILLAG GOLD DISTRICT: PLAN OF WORKINGS ON STUART SHAFT (1:360), BY ANONYMOUS, 1937. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 37-007, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

KILLAG GOLD DISTRICT: PLAN OF SURFACE BUILDINGS (1:240), BY J. M. E. GUAY, 1939. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 39-003, 1 MAP (MINE SURFACE PLANS).

AIRBORNE MAGNETIC MAP OF THE LOWER CALEDONIA AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-139, 1 MAP (MAGNETIC, AIRBORNE).

BEAVER DAM GOLD DISTRICT: AUSTEN SHAFT 73 FOOT LEVEL - MILL TEST PLAN (1:240), BY HURONIAN BELT COMPANY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-183, 1 MAP (MINE LEVEL PLANS).

BEAVER DAM GOLD DISTRICT: SKETCH PLAN OF WORKINGS AT BOTTOM OF SHAFT SHOWING SYSTEM OF SAMPLING (1:120), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-184, 1 MAP (MINE LEVEL PLANS; ROCK SAMPLE LOCATION).

11E/02B

CARIBOU GOLD DISTRICT: HOLMAN MINE - 40 FOOT LEVEL PLAN (1:960), BY B. W. HILLS, 1910. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 10-002, 1 MAP (MINE LEVEL PLANS).

CARIBOU GOLD DISTRICT: PLAN AND SECTIONS OF HOLMAN SHAFT WORKINGS (1:240), BY H. B. PICKINGS, 1910. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 10-003, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

CARIBOU GOLD DISTRICT: HOLMAN MINE - LEVEL PLAN (1:98), BY E. A. HOLBROOK, 1911. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 11-001, 1 MAP (MINE LEVEL PLANS).

CARIBOU GOLD DISTRICT: HOLMAN MINE LEVEL PLAN (1:96), BY G. F. MURPHY, 1913. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 13-001, 1 MAP (MINE LEVEL PLANS).

CARIBOU GOLD DISTRICT: HOLMAN MINE - MINE SURFACE PLAN (1:192), BY K. J. PARTINGTON, 1933. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 33-001, 1 MAP (MINE SURFACE PLANS).

CARIBOU GOLD DISTRICT: ROSS MINE LEVEL PLAN (1:480), BY ANONYMOUS, 1934. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 34-001, 1 MAP (MINE LEVEL PLANS).

MOOSE RIVER GOLD DISTRICT AND OTHER DISTRICTS: STUDY PLAN OF DRAINAGE BASINS (1:63 360), BY J. L. BILTERIJST, 1936. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 36-007, 1 MAP (DRAINAGE PATTERNS).

CARIBOU GOLD DISTRICT: HOLMAN MINE LEVEL PLAN, BY ANONYMOUS, 1947. NOVA SCOTIA DEPARTMENT OF

MINES AND ENERGY, OPEN FILE MAP 47-001, 1 MAP (DRILLHOLE LOCATION; MINE LEVEL PLANS).

LIMESTONE OCCURRENCES IN THE UPPER MUSQUODOBOIT AREA, 11E/2W (1:50 000), BY D. A. MURRAY, 1969. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 69-010, 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

GEOCHEMICAL CHARACTERIZATION OF THE GOLDENVILLE-HALIFAX TRANSITION OF THE MEGUMA GROUP OF NOVA SCOTIA: PROGRESS REPORT; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY M. C. GRAVES, M. ZENTILLI, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGE 170.

CARIBOU GOLD DISTRICT: LAKE LODE MINE - SURFACE AND UNDERGROUND PLAN (1:384), BY A. S. JOST, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-188, 1 MAP (MINE SURFACE PLANS).

11E/02C

LIMESTONE OCCURRENCES IN THE UPPER MUSQUODOBOIT AREA, 11E/2W (1:50 000), BY D. A. MURRAY, 1969. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 69-010, 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

11E/02D

FIFTEEN MILE STREAM GOLD DISTRICT: SKETCH OF PART OF THE WORKINGS (NO SCALE), BY ANONYMOUS, 1901. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 01-001, 1 MAP (MINE SURFACE PLANS).

FIFTEEN MILE STREAM GOLD DISTRICT: 90 FOOT LEVEL PLAN (1:240), BY ANONYMOUS, 1940. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 40-001, 1 MAP (MINE LEVEL PLANS).

FIFTEEN MILE STREAM GOLD DISTRICT: MCLEAN SHAFT WORKINGS - 90 FOOT LEVEL PLAN (1:480), BY ANONYMOUS, 1940. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 40-002, 1 MAP (MINE LEVEL PLANS).

FIFTEEN MILE STREAM GOLD DISTRICT: PLAN OF MOTHER SEIGEL WORKINGS (1:240), BY ? ? GILL, 1940. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 40-003, 1 MAP (MINE LEVEL PLANS).

FIFTEEN MILE STREAM GOLD DISTRICT: MCLEAN SHAFT WORKINGS - GEOLOGICAL DATA (1:240), BY ANONYMOUS, 1940. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 40-004, 1 MAP (GEOLOGICAL; MINE LEVEL PLANS).

FIFTEEN MILE STREAM GOLD DISTRICT: MCLEAN SHAFT WORKINGS - 90 FOOT LEVEL PLAN (1:480), BY ANONYMOUS, 1940. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 40-005, 1 MAP (MINE LEVEL PLANS).

AIRBORNE MAGNETIC MAP OF THE LOWER CALEDONIA AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-139, 1 MAP (MAGNETIC, AIRBORNE).

FIFTEEN MILE STREAM GOLD DISTRICT: SURFACE PLAN (1:600), BY EGERTON GOLD MINING COMPANY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-195, 1 MAP (GEOLOGICAL; MINE SURFACE PLANS; TRENCH LOCATION).

11E/03

LIMESTONE OCCURRENCES IN THE STEWIACKE AREA, 11E/3 (1:50 000), BY D. A. MURRAY, 1969. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 69-009, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

BARITE OCCURRENCES IN THE STEWIACKE AREA, 11E/3 (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-003, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4, 1978).

REPORT ON AN AIRBORNE GEOPHYSICAL SURVEY ON BEHALF OF PAN EAST EXPLORATION LIMITED IN SOUTHEASTERN NOVA SCOTIA, BY H. J. BROOME, 1981. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-037, 42 PAGES, 82 MAPS (MAGNETIC,

AIRBORNE; STUDY AREA LOCATION; VLF, AIRBORNE), PHOTOGRAPHS.

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE SHUBENACADIE MAP SHEET - 11E/03 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-002, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1184).

SALT AND POTASH RESOURCES IN NOVA SCOTIA, BY R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, BULLETIN 05, 346 PAGES, 79 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY; INDUSTRIAL MINERAL LOCATION; MAGNETIC; MINE LEVEL PLANS; SEISMIC; STRUCTURAL CONTOUR), PHOTOGRAPHS STRATIGRAPHIC CHARTS, CROSS-SECTIONS, CORRELATION SECTION, DRILLHOLE SECTIONS, GRAVITY PROFILES, STRATIGRAPHIC COLUMNS, GAMMA RAY LOGS.

TOTAL GRAVITY MAP OF THE WINDSOR-MIDDLE MUSQUODOBOIT AREA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-166, 1 MAP (GRAVITY, GROUND).

11E/03A

SINK-AND-FLOAT TESTS ON A SAMPLE OF FLUORITE ORE FROM TROUT BROOK, LAKE AINSLIE, CAPE BRETON ISLAND, NOVA SCOTIA, BY CANADA DEPARTMENT OF MINES, 1940. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-002, 3 PAGES (MINES BRANCH INVESTIGATION NO. 925).

LIMESTONE PROJECT: LOCATION OF DRILLHOLE NUMBER 1, MIDDLE MUSQUODOBOIT, HALIFAX COUNTY, NOVA SCOTIA - WITH DRILLHOLE SECTION (1:4800), BY D. A. MURRAY, 1968. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 68-005, 1 MAP (DRILLHOLE LOCATION), DRILLHOLE SECTIONS.

MINERALOGICAL EXAMINATION OF TWO CLAYS FROM THE MUSQUODOBOIT RIVER VALLEY, NOVA SCOTIA, BY R. S. DEAN, 1969. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-024, 10 PAGES, DIFFRACTOGRAMS (MINES BRANCH INVESTIGATION REPORT IR 69-70).

LIMESTONE OCCURRENCES IN THE MIDDLE MUSQUODOBOIT AREA, 11E/3 (1:50 000), BY D. A. MURRAY, 1969. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 69-011, 1 MAP (DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

AIRBORNE MAGNETIC MAP OF THE UPPER STEWIACKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-136, 1 MAP (MAGNETIC, AIRBORNE).

TOTAL GRAVITY MAP OF THE MIDDLE MUSQUODOBOIT AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-164, 1 MAP (GRAVITY, GROUND).

11E/03B

GAYS RIVER GOLD DISTRICT: MINE SURFACE PLAN (1:1200), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1948. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 48-001, 1 MAP (CROSS-SECTION LOCATION; MINE SURFACE PLANS), CROSS-SECTIONS.

GAYS RIVER GOLD DISTRICT: PLAN OF UNDERGROUND WORKINGS SHOWING LOCATION OF SAMPLES (1:240), BY ANONYMOUS, 1948. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 48-002, 1 MAP (MINE LEVEL PLANS; ROCK SAMPLE LOCATION).

GAYS RIVER GOLD DISTRICT: SURFACE CONTOUR PLAN (1:1200), BY E. BUEHREN, 1961. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 61-003, 1 MAP (CROSS-SECTION LOCATION; GEOLOGICAL; MINE SURFACE PLANS; PIT LOCATION; ROCK SAMPLE LOCATION; TRENCH LOCATION), CROSS-SECTIONS.

GAYS RIVER GOLD DISTRICT: SAMPLE PLANS, SOUTHSIDE BROOK AND NO. 3 NORTH SLOPE (1:240), BY E. BUEHREN, 1961. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 61-004, 1 MAP (MINE LEVEL PLANS; ROCK SAMPLE LOCATION).

GAYS RIVER GOLD DISTRICT: MINE WORKINGS (1:240), BY E. BUEHREN, 1961. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 61-005, 1 MAP (MINE LEVEL PLANS; ROCK SAMPLE LOCATION).

GAYS RIVER GOLD DISTRICT: SURVEY OF ADITS, SOUTH SIDE OF BROOK (NO SCALE), BY E. BUEHREN, 1961. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 61-006, 1 MAP (MINE LEVEL PLANS).

BOUGUER GRAVITY ANOMALY MAP OF THE SHUBENACADIE AREA, HANTS COUNTY (1:15 840), BY NOVA SCOTIA RESEARCH FOUNDATION, 1967. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 67-001, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE SHUBENACADIE-URBANIA AREA, HANTS COUNTY (1:15 840), BY NOVA SCOTIA RESEARCH FOUNDATION, 1967. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 67-002, 1 MAP (GRAVITY, GROUND).

LIMESTONE OCCURRENCES IN THE MIDDLE MUSQUODOBOIT AREA, 11E/3 (1:50 000), BY D. A. MURRAY, 1969. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 69-011, 1 MAP (DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

LIMESTONE OCCURRENCES IN THE SHUBENACADIE AREA, 11E/3W (1:50 000), BY D. A. MURRAY, 1970. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 70-007, 1 MAP (DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

COOKS BROOK DOLOMITE DEPOSIT: LOCATION OF DRILL-HOLES 1-7, DRILLHOLE SECTIONS, AND GEOLOGICAL CROSS-SECTION (1:1200), BY D. A. MURRAY, 1974. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 74-001, 1 MAP (DRILLHOLE LOCATION), DRILLHOLE SECTIONS, CROSS-SECTIONS.

BASE METAL PROJECT; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY J. M. PATTERSON, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 107-117.

AIRBORNE MAGNETIC MAP OF THE KENNETCOOK AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-132, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE UPPER STEWIACKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-136, 1 MAP (MAGNETIC, AIRBORNE).

GAYS RIVER GOLD DISTRICT: SKETCH OF SAMPLED AREA (1:600), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-185, 1 MAP (MINE SURFACE PLANS; PIT LOCATION; ROCK SAMPLE LOCATION).

11E/03C

LIMESTONE OCCURRENCES IN THE SHUBENACADIE AREA, 11E/3W (1:50 000), BY D. A. MURRAY, 1970. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 70-007, 1 MAP (DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

AIRBORNE MAGNETIC MAP OF THE KENNETCOOK AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-132, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE UPPER STEWIACKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-136, 1 MAP (MAGNETIC, AIRBORNE).

11E/03D

LIMESTONE OCCURRENCES IN THE MIDDLE MUSQUODOBOIT AREA, 11E/3 (1:50 000), BY D. A. MURRAY, 1969. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 69-011, 1 MAP (DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

AIRBORNE MAGNETIC MAP OF THE UPPER STEWIACKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-136, 1 MAP (MAGNETIC, AIRBORNE).

TOTAL GRAVITY MAP OF THE MIDDLE MUSQUODOBOIT AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION,

(NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-164, 1 MAP (GRAVITY, GROUND).

11E/04

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE KENNETCOOK MAP SHEET - 11E/04 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-003, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1185).

STUDY OF MARKETS FOR SILICA AND SILICA SANDS ACCESSIBLE FROM NOVA SCOTIA AND NEW BRUNSWICK, BY ADI LIMITED, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-013, 240 PAGES.

INTERPRETATION OF A GRAVITY PROFILE ACROSS THE WINDSOR - KENNETCOOK AREA OF THE MINAS SUBBASIN OF NOVA SCOTIA, BY K. HOWELLS, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-063, 16 PAGES, 1 MAP (DRILLHOLE LOCATION; GRAVITY), GRAVITY PROFILES, CROSS-SECTIONS.

SALT AND POTASH RESOURCES IN NOVA SCOTIA, BY R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, BULLETIN 05, 346 PAGES, 79 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY; INDUSTRIAL MINERAL LOCATION; MAGNETIC; MINE LEVEL PLANS; SEISMIC; STRUCTURAL CONTOUR), PHOTOGRAPHS, STRATIGRAPHIC CHARTS, CROSS-SECTIONS, CORRELATION SECTIONS, DRILLHOLE SECTIONS, GRAVITY PROFILES, STRATIGRAPHIC COLUMNS, GAMMA RAY LOGS.

EVAPORITE BASIN STRATIGRAPHIC TEST DRILLING, NSDME RIVERSIDE CORNER DRILLHOLE 85-1; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY D. C. CARTER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 73-76, 1 MAP (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY).

TOTAL GRAVITY MAP OF THE WINDSOR-MIDDLE MUSQUODOBOIT AREA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-166, 1 MAP (GRAVITY, GROUND).

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RENFREW GOLD DISTRICT: MINE LEVEL PLAN AND PROFILE OF NUGGET MCLEOD MINE (1:360), BY ANONYMOUS, 1912. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 12-001, 1 MAP (MINE LEVEL PLANS).

RENFREW GOLD DISTRICT: MINE LEVEL PLAN AND MINE CROSS-SECTIONS OF THE CURLEY AND 13TH OF JUNE LEADS (1:240), BY J. L. BILTERIJST, 1939. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 39-012, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

RENFREW GOLD DISTRICT: TENTATIVE COMPOSITE SURFACE AND UNDERGROUND PLAN OF JUBILEE AND THOMPSON MINES (1:960), BY J. L. BILTERIJST, 1939. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 39-011, 1 MAP (MINE LEVEL PLANS; MINE SURFACE PLANS).

RENFREW GOLD DISTRICT: GEOLOGICAL MINE SURFACE PLAN WITH LICENSE LOCATIONS AND CROSS-SECTION (1:6000), BY J. L. BILTERIJST, 1939. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 39-009, 1 MAP (MINE SURFACE PLANS), CROSS-SECTIONS.

LIMESTONE PROJECT: LOCATION OF DRILLHOLES NUMBERS 1-3, HARDWOODLANDS, HANTS COUNTY, NOVA SCOTIA - WITH DRILLHOLE SECTIONS (1:4800), BY D. A. MURRAY, 1969. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 69-001, 1 MAP (DRILLHOLE LOCATION), DRILLHOLE SECTIONS.

LIMESTONE OCCURRENCES IN THE KENNETCOOK AREA, 11E/4E (1:50 000), BY D. A. MURRAY, 1970. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 70-005, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

AIRBORNE MAGNETIC MAP OF THE KENNETCOOK AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-132, 1 MAP (MAGNETIC, AIRBORNE).

TOTAL GRAVITY MAP OF THE KENNETCOOK AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION,

(NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-165, 1 MAP (GRAVITY, GROUND).

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CENTRAL RAWDON GOLD DISTRICT: PLANS OF UNDERGROUND WORKINGS (1:120), BY F. M. CHRISTIE, 1905. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 05-001, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

LIMESTONE OCCURRENCES IN THE STANLEY AREA, 11E/4W (1:50 000), BY D. A. MURRAY, 1970. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 70-006, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

DEEP DIAMOND-DRILL HOLE AT WEST GORE, HANTS COUNTY, A PRELIMINARY LOOK; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY P. K. SMITH, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGES 115-117, 1 MAP (DRILLHOLE LOCATION; GEOLOGICAL), CROSS-SECTIONS.

DRILLING LOGS OF GOVERNMENT CORE DRILLS - 1984, BY I. MACDOUGALL, D. E. POLLEY, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-04, 27 PAGES, 11 MAPS (DRILLHOLE LOCATION), HISTOGRAMS, DRILLHOLE LOGS.

PRELIMINARY GEOLOGICAL DESCRIPTION OF THE C-1 DIAMOND-DRILLHOLE AND ITS ANTIMONY-GOLD POTENTIAL, HANTS COUNTY, NOVA SCOTIA; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY P. K. SMITH, D. E. WEBBER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 89-105, 1 MAP (DRILLHOLE LOCATION; GEOLOGICAL), CROSS-SECTIONS.

AIRBORNE MAGNETIC MAP OF THE KENNETCOOK AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-132, 1 MAP (MAGNETIC, AIRBORNE).

TOTAL GRAVITY MAP OF THE CLARKESVILLE AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-161, 1 MAP (GRAVITY, AIRBORNE).

TOTAL GRAVITY MAP OF THE WINDSOR AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-163, 1 MAP (GRAVITY, GROUND).

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LIMESTONE OCCURRENCES IN THE STANLEY AREA, 11E/4W (1:50 000), BY D. A. MURRAY, 1970. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 70-006, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

REPORT ON THE DRILLING OF NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, RIVERSIDE CORNER 85-1 DRILLHOLE, BY D. C. CARTER, R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-040, 13 PAGES, 1 MAP (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY), DRILLHOLE SECTIONS, TEMPERATURE PROFILES, NEUTRON LOGS, GAMMA RAY LOGS, DENSITY LOGS.

AIRBORNE MAGNETIC MAP OF THE KENNETCOOK AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-132, 1 MAP (MAGNETIC, AIRBORNE).

TOTAL GRAVITY MAP OF THE CLARKESVILLE AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-161, 1 MAP (GRAVITY, AIRBORNE).

TOTAL GRAVITY MAP OF THE WINDSOR AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-163, 1 MAP (GRAVITY, GROUND).

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LIMESTONE OCCURRENCES IN THE KENNETCOOK AREA, 11E/4E (1:50 000), BY D. A. MURRAY, 1970. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 70-005, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

PETROLEUM WELLS AND DRILLHOLES WITH PETROLEUM SIGNIFICANCE, ONSHORE NOVA SCOTIA, BY P. MCMAHON,

G. SHORT, D. WALKER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 10, 194 PAGES, 6 MAPS (DRILLHOLE LOCATION; NTS DIVISIONS), HISTOGRAMS, PHOTOGRAPHS.

AIRBORNE MAGNETIC MAP OF THE KENNETCOOK AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-132, 1 MAP (MAGNETIC, AIRBORNE).

TOTAL GRAVITY MAP OF THE KENNETCOOK AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-165, 1 MAP (GRAVITY, GROUND).

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AIRBORNE GRAVITY MAP OF THE ISTHMUS OF CHIGNECTO AREA (1:253 440), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-156, 1 MAP (GRAVITY, AIRBORNE).

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BOUGUER GRAVITY ANOMALY MAP OF THE LONDONDERRY AREA, 11E/5E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-005, 1 MAP (GRAVITY, AIRBORNE).

LIMESTONE OCCURRENCES IN THE SELMAH AREA, 11E/5E (1:50 000), BY D. A. MURRAY, 1970. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 70-003, 1 MAP (INDUSTRIAL MINERAL LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE BASS RIVER MAP SHEET (EAST HALF) - 11E/05 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-004, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1186).

AIRBORNE MAGNETIC MAP OF THE KENNETCOOK AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-132, 1 MAP (MAGNETIC, AIRBORNE).

TOTAL GRAVITY MAP OF THE KENNETCOOK AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-165, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE WINDSOR-MIDDLE MUSQUODOBOIT AREA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-166, 1 MAP (GRAVITY, GROUND).

MAP AND PROFILE OF STIRLING BROOK GRAVITY ANOMALY, HANTS COUNTY, NOVA SCOTIA (1:31 680), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-167, 1 MAP (GRAVITY, GROUND), GRAVITY PROFILES.

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BOUGUER GRAVITY ANOMALY MAP OF THE ECONOMY POINT AREA, 11E/SW (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-006, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE ECONOMY POINT AREA, 11E/5W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-037, 1 MAP (GRAVITY, GROUND).

LIMESTONE OCCURRENCES IN THE BASS RIVER AREA, 11E/5W (1:50 000), BY D. A. MURRAY, 1969. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 69-006, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

LIMESTONE OCCURRENCES IN THE MINASVILLE AREA, 11E/5W (1:50 000), BY D. A. MURRAY, 1970. NOVA

SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 70-004, 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE BASS RIVER MAP SHEET (WEST HALF) - 11E/05 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-005, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1187).

AIRBORNE MAGNETIC MAP OF THE KENNETCOOK AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-132, 1 MAP (MAGNETIC, AIRBORNE).

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TOTAL GRAVITY MAP OF THE WINDSOR-MIDDLE MUSQUODOBOIT AREA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-166, 1 MAP (GRAVITY, GROUND).

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BOUGUER GRAVITY ANOMALY MAP OF THE ECONOMY POINT AREA, 11E/SW (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-006, 1 MAP (GRAVITY, AIRBORNE).

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BARITE OCCURRENCES IN THE BASS RIVER AREA, 11E/5W (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-010, 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE BASS RIVER MAP SHEET (WEST HALF) - 11E/05 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-005, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1187).

AIRBORNE MAGNETIC MAP OF THE KENNETCOOK AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-132, 1 MAP (MAGNETIC, AIRBORNE).

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BOUGUER GRAVITY ANOMALY MAP OF THE LONDONDERRY AREA, 11E/5E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-005, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE LONDONDERRY AREA, 11E/5E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-040, 1 MAP (GRAVITY, GROUND).

LIMESTONE OCCURRENCES IN THE LONDONDERRY AREA, 11E/5E (1:50 000), BY D. A. MURRAY, 1969. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 69-007, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

BARITE OCCURRENCES IN THE LONDONDERRY AREA, 11E/5D (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-009, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE BASS RIVER MAP SHEET (EAST HALF) - 11E/05

(1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-004, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1186).

PRELIMINARY OBSERVATIONS ON THE SEDIMENTOLOGY OF SELECTED SITES WITHIN THE DEBERT-KEMPTOWN COAL BASIN; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY J. H. CALDER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 7-13, 1 MAP (GEOLOGICAL), STRATIGRAPHIC COLUMNS.

AIRBORNE MAGNETIC MAP OF THE KENNETCOOK AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-132, 1 MAP (MAGNETIC, AIRBORNE).

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STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE TRURO MAP SHEET - 11E/06 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-006, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1188).

SUMMARY OF ACTIVITIES OF THE COAL RESOURCES SECTION, ENERGY RESOURCES DIVISION; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY K. S. GILLIS, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 1-2.

GOLD INVENTORY PROJECT; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY C. K. MILLER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 55-57.

SALT AND POTASH RESOURCES IN NOVA SCOTIA, BY R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, BULLETIN 05, 346 PAGES, 79 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY; INDUSTRIAL MINERAL LOCATION; MAGNETIC; MINE LEVEL PLANS; SEISMIC; STRUCTURAL CONTOUR), PHOTOGRAPHS, STRATIGRAPHIC CHARTS, CROSS-SECTIONS, CORRELATION SECTIONS, DRILLHOLE SECTIONS, GRAVITY PROFILES, STRATIGRAPHIC COLUMNS, GAMMA RAY LOGS.

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AIRBORNE GRAVITY MAP OF THE ISTHMUS OF CHIGNECTO AREA (1:253 440), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-156, 1 MAP (GRAVITY, AIRBORNE).

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BOUGUER GRAVITY ANOMALY MAP OF THE TRURO AREA, 11E/6E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-002, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE TRURO AREA, 11E/6E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-041, 1 MAP (GRAVITY, GROUND).

GRAVITY MAP OF THE SMITHFIELD AREA, COLCHESTER COUNTY (1:2400), BY LURA CORPORATION LIMITED, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-062, 1 MAP (GRAVITY, GROUND).

LIMESTONE OCCURRENCES IN THE TRURO AREA, 11E/6E (1:50 000), BY D. A. MURRAY, 1969. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 69-005, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

BARITE OCCURRENCES IN THE TRURO AREA, 11E/6E (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-011, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

AIRBORNE MAGNETIC MAP OF THE UPPER STEWIACKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-136, 1 MAP (MAGNETIC, AIRBORNE).

TOTAL GRAVITY MAP OF THE WINDSOR-MIDDLE MUSQUODOBOIT AREA (1:126 720), BY NOVA SCOTIA

RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-166, 1 MAP (GRAVITY, GROUND).

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BOUGUER GRAVITY ANOMALY MAP OF THE TRURO AREA, 11E/6W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-042, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE TRURO AREA, 11E/6W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-061, 1 MAP (GRAVITY, GROUND).

LIMESTONE OCCURRENCES IN THE TRURO AREA, 11E/6W (1:50 000), BY D. A. MURRAY, 1969. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 69-003, 1 MAP (DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION).

BARITE OCCURRENCES IN THE BEAVER BROOK AREA, 11E/6W (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-012, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

AIRBORNE MAGNETIC MAP OF THE KENNETCOOK AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-132, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE UPPER STEWIACKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-136, 1 MAP (MAGNETIC, AIRBORNE).

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BOUGUER GRAVITY ANOMALY MAP OF THE TRURO AREA, 11E/6W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-042, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE TRURO AREA, 11E/6W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-061, 1 MAP (GRAVITY, GROUND).

LIMESTONE OCCURRENCES IN THE TRURO AREA, 11E/6W (1:50 000), BY D. A. MURRAY, 1969. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 69-003, 1 MAP (DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION).

PRELIMINARY OBSERVATIONS ON THE SEDIMENTOLOGY OF SELECTED SITES WITHIN THE DEBERT-KEMPTOWN COAL BASIN; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY J. H. CALDER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 7-13, 1 MAP (GEOLOGICAL), STRATIGRAPHIC COLUMNS.

AIRBORNE MAGNETIC MAP OF THE KENNETCOOK AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-132, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE UPPER STEWIACKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-136, 1 MAP (MAGNETIC, AIRBORNE).

11E/06D

BOUGUER GRAVITY ANOMALY MAP OF THE TRURO AREA, 11E/6E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-002, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE TRURO AREA, 11E/6E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-041, 1 MAP (GRAVITY, GROUND).

LIMESTONE OCCURRENCES IN THE TRURO AREA, 11E/6E (1:50 000), BY D. A. MURRAY, 1969. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 69-005, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

BARITE OCCURRENCES IN THE TRURO AREA, 11E/6E (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-011, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

PRELIMINARY OBSERVATIONS ON THE SEDIMENTOLOGY OF SELECTED SITES WITHIN THE DEBERT-KEMPTOWN COAL BASIN; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY J. H. CALDER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 7-13, 1 MAP (GEOLOGICAL), STRATIGRAPHIC COLUMNS.

AIRBORNE MAGNETIC MAP OF THE UPPER STEWIACKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-136, 1 MAP (MAGNETIC, AIRBORNE).

11E/07

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE HOPEWELL MAP SHEET - 11E/07 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-007, 16 PAGES, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1189).

SALT AND POTASH RESOURCES IN NOVA SCOTIA, BY R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, BULLETIN 05, 346 PAGES, 79 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY; INDUSTRIAL MINERAL LOCATION; MAGNETIC; MINE LEVEL PLANS; SEISMIC; STRUCTURAL CONTOUR), PHOTOGRAPHS, STRATIGRAPHIC CHARTS, CROSS-SECTIONS, CORRELATION SECTIONS, DRILLHOLE SECTIONS, GRAVITY PROFILES, STRATIGRAPHIC COLUMNS, GAMMA RAY LOGS.

INDEX MAP OF 1:50 000 GRAVITY MAP COVERAGE (NEGATIVES) (1:1 013 760), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-155, 1 MAP (GEOPHYSICAL SURVEYS INDEX).

11E/07A

AIRBORNE MAGNETIC MAP OF THE LOWER CALEDONIA AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-139, 1 MAP (MAGNETIC, AIRBORNE).

11E/07B

LIMESTONE PROJECT: LOCATION OF DRILLHOLES NUMBERS 1 AND 2, PEMBROKE, COLCHESTER COUNTY, NOVA SCOTIA - WITH DRILLHOLE SECTIONS (1:4800), BY D. A. MURRAY, 1968. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 68-007, 1 MAP (DRILLHOLE LOCATION), DRILLHOLE SECTIONS.

LIMESTONE OCCURRENCES IN THE EASTVILLE AREA, 11E/7W (1:50 000), BY D. A. MURRAY, 1969. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 69-008, 1 MAP (DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

BASE METAL PROJECT; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY J. M. PATTERSON, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 107-117.

BASE METAL PROJECT; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY J. M. PATTERSON, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 115-119, 2 MAPS (DRILLHOLE LOCATION; ORE DISTRIBUTION; STUDY AREA LOCATION), MINE CROSS-SECTIONS.

11E/07C

BOUGUER GRAVITY ANOMALY MAP OF THE LANSDOWNE STATION AREA, 11E/7W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-046, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE LANSDOWNE STATION AREA, 11E/7W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT

OF MINES AND ENERGY, OPEN FILE MAP 64-047, 1 MAP (GRAVITY, GROUND).

LIMESTONE OCCURRENCES IN THE EASTVILLE AREA, 11E/7W (1:50 000), BY D. A. MURRAY, 1969. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 69-008, 1 MAP (DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

11E/07D

BOUGUER GRAVITY ANOMALY MAP OF THE BRIDGEVILLE AREA, 11E/7E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-044, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE BRIDGEVILLE AREA, 11E/7E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-045, 1 MAP (GRAVITY, GROUND).

DRILLING LOGS OF GOVERNMENT CORE DRILLS 1985, BY I. MACDOUGALL, D. E. POLLEY, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-03, 21 PAGES, 8 MAPS (DRILLHOLE LOCATION), DRILLHOLE LOGS, HISTOGRAMS.

11E/08

STREAM WATER GEOCHEMISTRY OF THE LOCHABER MAP SHEET - 11E/08 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-044, 3 MAPS (STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1306) (THIS MAP SUPPLEMENTS GSC OPEN FILE 994 AND NSDME OPEN FILE MAP 84-020).

SALT AND POTASH RESOURCES IN NOVA SCOTIA, BY R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, BULLETIN 05, 346 PAGES, 79 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY; INDUSTRIAL MINERAL LOCATION; MAGNETIC; MINE LEVEL PLANS; SEISMIC; STRUCTURAL CONTOUR), PHOTOGRAPHS, STRATIGRAPHIC CHARTS, CROSS-SECTIONS, CORRELATION SECTIONS, DRILLHOLE SECTIONS, GRAVITY PROFILES, STRATIGRAPHIC COLUMNS, GAMMA RAY LOGS.

THE GARDEN OF EDEN DISPERSAL TRAIN; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY R. G. TURNER, R. R. STEA, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 129-133, 1 MAP (GLACIAL FEATURES), ROSE DIAGRAMS.

11E/08A

AIRBORNE MAGNETIC MAP OF THE LOWER CALEDONIA AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-139, 1 MAP (MAGNETIC, AIRBORNE).

INDEX MAP OF 1:50 000 GRAVITY MAP COVERAGE (NEGATIVES) (1:1 013 760), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-155, 1 MAP (GEOPHYSICAL SURVEYS INDEX).

11E/08B

AIRBORNE MAGNETIC MAP OF THE LOWER CALEDONIA AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-139, 1 MAP (MAGNETIC, AIRBORNE).

11E/08D

BOUGUER GRAVITY ANOMALY MAP OF THE CROSS ROADS OHIO AREA, 11E/8E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-048, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE CROSS ROADS OHIO AREA, 11E/8E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-049, 1 MAP (GRAVITY, GROUND).

DRILLING LOGS OF GOVERNMENT CORE DRILLS - 1984, BY I. MACDOUGALL, D. E. POLLEY, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-04, 27 PAGES, 11 MAPS (DRILLHOLE LOCATION), HISTOGRAMS, DRILLHOLE LOGS.

INDEX MAP OF 1:50 000 GRAVITY MAP COVERAGE (NEGATIVES) (1:1 013 760), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF

MINES AND ENERGY, OPEN FILE MAP ND-155, 1 MAP (GEOPHYSICAL SURVEYS INDEX).

11E/09

BARITE OCCURRENCES IN THE MERIGOMISH AREA, 11E/9 (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-005, 1 MAP (DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

SALT AND POTASH RESOURCES IN NOVA SCOTIA, BY R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, BULLETIN 05, 346 PAGES, 79 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY; INDUSTRIAL MINERAL LOCATION; MAGNETIC; MINE LEVEL PLANS; SEISMIC; STRUCTURAL CONTOUR), PHOTOGRAPHS, STRATIGRAPHIC CHARTS, CROSS-SECTIONS, CORRELATION SECTIONS, DRILLHOLE SECTIONS, GRAVITY PROFILES, STRATIGRAPHIC COLUMNS, GAMMA RAY LOGS.

INDEX MAP OF 1:50 000 GRAVITY MAP COVERAGE (NEGATIVES) (1:1 013 760), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-155, 1 MAP (GEOPHYSICAL SURVEYS INDEX).

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BARYTES PROSPECT, BROWNS MOUNTAIN, ANTIGONISH COUNTY, NOVA SCOTIA (1:480), BY MARITIME EXPLORATION LIMITED, 1946. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 46-001, 1 MAP (CROSS-SECTION LOCATION; GEOLOGICAL; INDUSTRIAL MINERAL LOCATION), CROSS-SECTIONS.

VERTICAL MAGNETIC INTENSITY MAP OF THE CARBONIFEROUS BASIN, ANTIGONISH AREA, NOVA SCOTIA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 55-040, 1 MAP (MAGNETIC, GROUND).

TOTAL GRAVITY MAP OF THE CARBONIFEROUS BASIN IN THE ANTIGONISH AREA, NOVA SCOTIA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 55-039, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE CARBONIFEROUS BASIN, ANTIGONISH AREA, NOVA SCOTIA (1:63 360), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 55-041, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE MARSHY HOPE AREA, 11E/9E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-001, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE JAMES RIVER STATION AREA, 11E/9E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-050, 1 MAP (GRAVITY, GROUND).

AIRBORNE MAGNETIC MAP OF THE MARSHY HOPE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-138, 1 MAP (MAGNETIC, AIRBORNE).

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BOUGUER GRAVITY ANOMALY MAP OF THE MERIGOMISH AREA, 11E/9W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-051, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE MERIGOMISH AREA, 11E/9W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-052, 1 MAP (GRAVITY, GROUND).

AIRBORNE MAGNETIC MAP OF THE MARSHY HOPE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-138, 1 MAP (MAGNETIC, AIRBORNE).

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BOUGUER GRAVITY ANOMALY MAP OF THE MERIGOMISH AREA, 11E/9W (1:50 000), BY NOVA SCOTIA RESEARCH

FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-051, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE MERIGOMISH AREA, 11E/9W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-052, 1 MAP (GRAVITY, GROUND).

AIRBORNE MAGNETIC MAP OF THE MARSHY HOPE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-138, 1 MAP (MAGNETIC, AIRBORNE).

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VERTICAL MAGNETIC INTENSITY MAP OF THE CARBONIFEROUS BASIN, ANTIGONISH AREA, NOVA SCOTIA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 55-040, 1 MAP (MAGNETIC, GROUND).

TOTAL GRAVITY MAP OF THE CARBONIFEROUS BASIN IN THE ANTIGONISH AREA, NOVA SCOTIA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 55-039, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE CARBONIFEROUS BASIN, ANTIGONISH AREA, NOVA SCOTIA (1:63 360), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 55-041, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE MARSHY HOPE AREA, 11E/9E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-001, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE JAMES RIVER STATION AREA, 11E/9E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-050, 1 MAP (GRAVITY, GROUND).

PETROLEUM WELLS AND DRILLHOLES WITH PETROLEUM SIGNIFICANCE, ONSHORE NOVA SCOTIA, BY P. MCMAHON, G. SHORT, D. WALKER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 10, 194 PAGES, 6 MAPS (DRILLHOLE LOCATION; NTS DIVISIONS), HISTOGRAMS, PHOTOGRAPHS.

AIRBORNE MAGNETIC MAP OF THE MARSHY HOPE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-138, 1 MAP (MAGNETIC, AIRBORNE).

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STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE NEW GLASGOW MAP SHEET - 11E/10 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-008, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1190).

SUMMARY OF ACTIVITIES OF THE COAL RESOURCES SECTION, ENERGY RESOURCES DIVISION; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY K. S. GILLIS, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 1-2.

PRELIMINARY REPORT ON THE OIL SHALES OF THE STELLARTON BASIN, PICTOU COUNTY, NOVA SCOTIA; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY R. NAYLOR, G. PRIME, B. SMITH, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 23-26, BLOCK DIAGRAMS.

WILLEMITE AND NATIVE SILVER OCCURRENCES, KIRKMOUNT, PICTOU COUNTY, NOVA SCOTIA (ABSTRACT); IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY A. L. SANGSTER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGE 231 (ALSO IN CURRENT RESEARCH, PART A, GEOLOGICAL SURVEY OF CANADA, PAPER 86-1A, 1986, P. 151-158).

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STUDY OF THE WASHING PROPERTIES OF COAL FROM THE NO. 1 AND NO. 2 MINES, INTERCOLONIAL COAL COMPANY LIMITED, WESTVILLE, NOVA SCOTIA, BY E. SWARTZMAN,

1949. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-009, 10 PAGES, FREQUENCY DISTRIBUTION GRAPHS.

PRELIMINARY REPORT ON COATED LIGHTWEIGHT CONCRETE AGGREGATE FROM CANADIAN CLAYS AND SHALES, PART IV, NEW BRUNSWICK, NOVA SCOTIA, AND PRINCE EDWARD ISLAND, BY J. G. MATTHEWS, 1952. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-004, 51 PAGES, 1 MAP (INDUSTRIAL MINERAL LOCATION) (MINES BRANCH MEMORANDUM SERIES NO. 122).

BOUGUER GRAVITY ANOMALY MAP OF THE NEW GLASGOW AREA, 11E/10E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-053, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE NEW GLASGOW AREA, 11E/10E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-054, 1 MAP (GRAVITY, GROUND).

THE RECLAMATION OF COAL MINE WASTES IN NOVA SCOTIA, BY J. A. AMIRAULT, 1980. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-032, 28 PAGES, 4 MAPS (COAL DUMP RECLAMATION; COALFIELD LOCATION) (PAPER PRESENTED AT THE SECOND CIM DISTRICT 1 MEETING, HALIFAX, NOVA SCOTIA, OCTOBER 5-7, 1980).

NOVA SCOTIA OIL SHALE STUDY; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY S. CHESAL, R. D. NAYLOR, P. WATSON, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGES 17-19.

DRILLING LOGS OF GOVERNMENT CORE DRILLS - 1984, BY I. MACDOUGALL, D. E. POLLEY, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-04, 27 PAGES, 11 MAPS (DRILLHOLE LOCATION), HISTOGRAMS, DRILLHOLE LOGS.

OIL SHALES OF THE STELLARTON BASIN, NOVA SCOTIA; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY R. D. NAYLOR, W. D. SMITH, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 7-10, 1 MAP (STUDY AREA LOCATION), STRATIGRAPHIC COLUMNS.

MODELS FOR COAL EXPLORATION - TRENTON SYNCLINE AREA, NOVA SCOTIA; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY A. M. D'ORSAY, W. D. SMITH, S. E. PALMER, R. D. NAYLOR, M. C. BLACK, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 11-13, 1 MAP (GEOLOGICAL), CORRELATION CHARTS, DRILLHOLE SECTIONS.

THE USE OF OIL SHALES AS A GUIDE TO COAL EXPLORATION AT THE EASTERN END OF THE STELLARTON BASIN; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY R. D. NAYLOR, W. D. SMITH, M. C. BLACK, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 15-19, 1 MAP (CROSS-SECTION LOCATION; GEOLOGICAL), CORRELATION SECTIONS, DRILLHOLE SECTIONS.

ZINC MINERALIZATION AT KIRKMOUNT: NATURE OF THE OCCURRENCE AND IMPLICATIONS FOR MINERAL EXPLORATION; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY A. L. SANGSTER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 190-193, 1 MAP (DRILLHOLE LOCATION; GEOLOGICAL; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION).

PETROLEUM WELLS AND DRILLHOLES WITH PETROLEUM SIGNIFICANCE, ONSHORE NOVA SCOTIA, BY P. MCMAHON, G. SHORT, D. WALKER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 10, 194 PAGES, 6 MAPS (DRILLHOLE LOCATION; NTS DIVISIONS), HISTOGRAMS, PHOTOGRAPHS.

SURFACE PETROLEUM SHOWS, ONSHORE NOVA SCOTIA, BY G. SHORT, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 11, 29 PAGES, 6 MAPS (NTS DIVISIONS; PETROLEUM LOCATION).

AIRBORNE MAGNETIC MAP OF THE SCOTSBURN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-135, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE MARSHY HOPE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-138, 1 MAP (MAGNETIC, AIRBORNE).

11E/10B

PRELIMINARY REPORT ON COATED LIGHTWEIGHT CONCRETE AGGREGATE FROM CANADIAN CLAYS AND SHALES, PART IV, NEW BRUNSWICK, NOVA SCOTIA, AND PRINCE EDWARD ISLAND, BY J. G. MATTHEWS, 1952. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-004, 51 PAGES, 1 MAP (INDUSTRIAL MINERAL LOCATION) (MINES BRANCH MEMORANDUM SERIES NO. 122).

BOUGUER GRAVITY ANOMALY MAP OF THE SCOTSBURN AREA, 11E/10W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-055, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE SCOTSBURN AREA, 11E/10W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-056, 1 MAP (GRAVITY, GROUND).

AIRBORNE MAGNETIC MAP OF THE SCOTSBURN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-135, 1 MAP (MAGNETIC, AIRBORNE).

11E/10C

BOUGUER GRAVITY ANOMALY MAP OF THE SCOTSBURN AREA, 11E/10W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-055, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE SCOTSBURN AREA, 11E/10W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-056, 1 MAP (GRAVITY, GROUND).

BARITE OCCURRENCES IN THE HODSON AREA, 11E/10W (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-015, 1 MAP (INDUSTRIAL MINERAL LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

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AIRBORNE MAGNETIC MAP OF THE SCOTSBURN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-135, 1 MAP (MAGNETIC, AIRBORNE).

11E/10D

BOUGUER GRAVITY ANOMALY MAP OF THE NEW GLASGOW AREA, 11E/10E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-053, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE NEW GLASGOW AREA, 11E/10E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-054, 1 MAP (GRAVITY, GROUND).

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AIRBORNE MAGNETIC MAP OF THE SCOTSBURN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-135, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE MARSHY HOPE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-138, 1 MAP (MAGNETIC, AIRBORNE).

11E/11

CUMBERLAND BASIN GEOLOGY; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY R. J. RYAN, R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 73-75, 1 MAP (GEOLOGICAL; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION; RADIOACTIVE MINERAL LOCATION), CORRELATION SECTIONS.

11E/11A

BOUGUER GRAVITY ANOMALY MAP OF THE TATAMAGOUCHE AREA, 11E/11E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-004, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE TATAMAGOUCHE AREA, 11E/11E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-038, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE RIVER JOHN AREA, 11E/11E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-019, 1 MAP (GRAVITY, GROUND).

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE TATAMAGOUCHE MAP SHEET (EAST HALF) - 11E/11 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-009, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1191).

AIRBORNE MAGNETIC MAP OF THE SCOTSBURN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-135, 1 MAP (MAGNETIC, AIRBORNE).

11E/11B

BOUGUER GRAVITY ANOMALY MAP OF THE TATAMAGOUCHE AREA, 11E/11W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-003, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE TATAMAGOUCHE AREA, 11E/11W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-039, 1 MAP (GRAVITY, GROUND).

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AIRBORNE MAGNETIC MAP OF THE WENTWORTH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-131, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE SCOTSBURN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-135, 1 MAP (MAGNETIC, AIRBORNE).

11E/11C

TOTAL GRAVITY MAP OF NORTHERN NOVA SCOTIA (1:63 360), BY NOVA SCOTIA RESEARCH FOUNDATION, 1957. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 57-050, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE TATAMAGOUCHE AREA, 11E/11W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-003, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE TATAMAGOUCHE AREA, 11E/11W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-039, 1 MAP (GRAVITY, GROUND).

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE TATAMAGOUCHE MAP SHEET (WEST HALF) - 11E/11 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-010, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1192).

AIRBORNE MAGNETIC MAP OF THE WENTWORTH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-131, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE SCOTSBURN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF

MINES AND ENERGY, OPEN FILE MAP ND-135, 1 MAP (MAGNETIC, AIRBORNE).

TOTAL GRAVITY MAP OF THE TATAMAGOUCHE AREA, 11E/11C (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-168, 1 MAP (GRAVITY, GROUND).

11E/11D

TOTAL GRAVITY MAP OF NORTHERN NOVA SCOTIA (1:63 360), BY NOVA SCOTIA RESEARCH FOUNDATION, 1957. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 57-050, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE TATAMAGOUCHE AREA, 11E/11E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-004, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE TATAMAGOUCHE AREA, 11E/11E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-038, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE RIVER JOHN AREA, 11E/11E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-019, 1 MAP (GRAVITY, GROUND).

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STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE TATAMAGOUCHE MAP SHEET (EAST HALF) - 11E/11 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-009, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1191).

PETROLEUM WELLS AND DRILLHOLES WITH PETROLEUM SIGNIFICANCE, ONSHORE NOVA SCOTIA, BY P. MCMAHON, G. SHORT, D. WALKER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 10, 194 PAGES, 6 MAPS (DRILLHOLE LOCATION; NTS DIVISIONS), HISTOGRAMS, PHOTOGRAPHS.

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AIRBORNE MAGNETIC MAP OF THE SCOTSBURN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-135, 1 MAP (MAGNETIC, AIRBORNE).

11E/12

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE OXFORD MAP SHEET - 11E/12 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-011, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1244).

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REVIEW OF SOME CHEMICAL AND MINERALOGICAL CHARACTERISTICS OF GRANITOID ROCKS HOSTING SN, W, U, MO DEPOSITS IN NEWFOUNDLAND AND NOVA SCOTIA, BY A. K. CHATTERJEE, D. F. STRONG, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPRINT 86-03, 28 PAGES, 2 MAPS (GEOLOGICAL; METALLIC MINERAL LOCATION; RADIOACTIVE MINERAL LOCATION), VARIATION DIAGRAMS, TERNARY DIAGRAMS (IN HIGH HEAT PRODUCTION GRANITES, HYDROTHERMAL CIRCULATION AND ORE GENESIS, EDS. R. TAYLOR AND D. F. STRONG; THE INSTITUTION OF MINING AND METALLURGY, CORNWALL, ENGLAND, 1985, P. 489-516).

11E/12A

BOUGUER GRAVITY ANOMALY MAP OF THE WENTWORTH AREA, 11E/12E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES

AND ENERGY, OPEN FILE MAP 64-007, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE WENTWORTH AREA, 11E/12E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-008, 1 MAP (GRAVITY, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE WENTWORTH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-131, 1 MAP (MAGNETIC, AIRBORNE).

11E/12B

BOUGUER GRAVITY ANOMALY MAP OF THE OXFORD AREA, 11E/12W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-009, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE OXFORD AREA, 11E/12W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-010, 1 MAP (GRAVITY, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE WENTWORTH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-131, 1 MAP (MAGNETIC, AIRBORNE).

11E/12C

TOTAL GRAVITY MAP OF NORTHERN NOVA SCOTIA (1:63 360), BY NOVA SCOTIA RESEARCH FOUNDATION, 1957. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 57-050, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE OXFORD AREA, 11E/12W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-009, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE OXFORD AREA, 11E/12W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-010, 1 MAP (GRAVITY, AIRBORNE).

COAL EXPLORATION IN ALLUVIAL FAN-LACUSTRINE SETTINGS: THE SALT SPRINGS AND ROSLIN DISTRICTS OF THE CUMBERLAND BASIN; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY J. H. CALDER, R. D. NAYLOR, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGES 5-9, 1 MAP (DRILLHOLE LOCATION; GEOLOGICAL), GAMMA RAY LOGS, DENSITY LOGS, DRILLHOLE SECTIONS.

A NORTHWARD FLOWING GLACIER IN CUMBERLAND, COLCHESTER AND PICTOU COUNTIES; GEOLOGICAL EVIDENCE AND EFFECTS ON TILL GEOCHEMISTRY; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY R. R. STEA, P. W. FINCK, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGES 69-84, 2 MAPS (GLACIAL FEATURES; PEBBLE LITHOLOGY), CROSS-SECTIONS.

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11E/12D

TOTAL GRAVITY MAP OF NORTHERN NOVA SCOTIA (1:63 360), BY NOVA SCOTIA RESEARCH FOUNDATION, 1957. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 57-050, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE WENTWORTH AREA, 11E/12E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-007, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE WENTWORTH AREA, 11E/12E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-008, 1 MAP (GRAVITY, AIRBORNE).

BARITE OCCURRENCES IN THE NORTH GREENVILLE AREA, 11E/12D (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-017, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

AIRBORNE MAGNETIC MAP OF THE WENTWORTH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND

ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-131, 1 MAP (MAGNETIC, AIRBORNE).

11E/13

TOTAL GRAVITY MAP OF NORTHERN NOVA SCOTIA (1:63 360), BY NOVA SCOTIA RESEARCH FOUNDATION, 1957. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 57-050, 1 MAP (GRAVITY, AIRBORNE).

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE PUGWASH MAP SHEET - 11E/13 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-012, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1245).

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11E/13A

BOUGUER GRAVITY ANOMALY MAP OF THE PUGWASH AREA, 11E/13E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-011, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE PUGWASH AREA, 11E/13E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-012, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE MALAGASH-WALLACE AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1965. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 65-001, 1 MAP (GRAVITY, AIRBORNE).

GEOLOGY OF THE PUGWASH MINE - A PROGRESS REPORT; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY D. C. CARTER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 77-79, CROSS-SECTIONS, MICROGRAPHS.

BASE METAL PROJECT; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY J. M. PATTERSON, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 107-117.

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AIRBORNE MAGNETIC MAP OF THE WENTWORTH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-131, 1 MAP (MAGNETIC, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE MALAGASH-WALLACE AREA (1:15 840), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-159, 1 MAP (GRAVITY, AIRBORNE).

11E/13B

BOUGUER GRAVITY ANOMALY MAP OF THE LITTLE RIVER AREA, 11E/13W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-013, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE LITTLE RIVER AREA, 11E/13W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-014, 1 MAP (GRAVITY, GROUND).

CELESTITE OCCURRENCES IN THE BECKWITH AREA, 11E/13B (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-018, 1 MAP (INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

DRILLING LOGS OF GOVERNMENT CORE DRILLS - 1984, BY I. MACDOUGALL, D. E. POLLEY, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-04,

27 PAGES, 11 MAPS (DRILLHOLE LOCATION), HISTOGRAMS, DRILLHOLE LOGS.

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MAP OF THE ROSLIN GRAVITY ANOMALY (1:16 000), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-158, 1 MAP (GEOLOGICAL; GRAVITY, AIRBORNE).

11E/13C

BOUGUER GRAVITY ANOMALY MAP OF THE LITTLE RIVER AREA, 11E/13W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-013, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE LITTLE RIVER AREA, 11E/13W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-014, 1 MAP (GRAVITY, GROUND).

11E/13D

BOUGUER GRAVITY ANOMALY MAP OF THE PUGWASH AREA, 11E/13E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-011, 1 MAP (GRAVITY, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE PUGWASH AREA, 11E/13E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-012, 1 MAP (GRAVITY, GROUND).

11E/14

TOTAL GRAVITY MAP OF NORTHERN NOVA SCOTIA (1:63 360), BY NOVA SCOTIA RESEARCH FOUNDATION, 1957. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 57-050, 1 MAP (GRAVITY, AIRBORNE).

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE MALAGASH MAP SHEET - 11E/14 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-013, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1246).

CUMBERLAND BASIN GEOLOGY; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY R. J. RYAN, R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 73-75, 1 MAP (GEOLOGICAL; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION; RADIOACTIVE MINERAL LOCATION), CORRELATION SECTIONS.

SALT AND POTASH RESOURCES IN NOVA SCOTIA, BY R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, BULLETIN 05, 346 PAGES, 79 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY; INDUSTRIAL MINERAL LOCATION; MAGNETIC; MINE LEVEL PLANS; SEISMIC; STRUCTURAL CONTOUR), PHOTOGRAPHS, STRATIGRAPHIC CHARTS, CROSS-SECTIONS, CORRELATION SECTIONS, DRILLHOLE SECTIONS, GRAVITY PROFILES, STRATIGRAPHIC COLUMNS, GAMMA RAY LOGS.

11E/14A

BOUGUER GRAVITY ANOMALY MAP OF THE CAPE JOHN AREA, 11E/14E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-015, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE CAPE JOHN AREA, 11E/14E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-016, 1 MAP (GRAVITY, GROUND).

AIRBORNE MAGNETIC MAP OF THE SCOTSBURN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-135, 1 MAP (MAGNETIC, AIRBORNE).

11E/14B

REPORT ON THE BENEFICIATION OF SALT FROM THE MALAGASH SALT COMPANY, LIMITED, NEW GLASGOW, NOVA SCOTIA, TO MAKE A PRODUCT SUITABLE FOR THE FISHING INDUSTRY, BY W. T. TURRALL, C. H. FREEMAN, H. FRECHETTE, 1943. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-060, 21 PAGES (MINES BRANCH INVESTIGATION NO. 4304).

BOUGUER GRAVITY ANOMALY MAP OF THE MALAGASH AREA, 11E/14W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-017, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE MALAGASH AREA, 11E/14W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-018, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE WALLACE AREA, 11E/14W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-020, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE MALAGASH-WALLACE AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1965. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 65-001, 1 MAP (GRAVITY, AIRBORNE).

BARITE OCCURRENCES IN THE MALAGASH AREA, 11E/14B (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-004, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

AIRBORNE MAGNETIC MAP OF THE WENTWORTH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-131, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE SCOTSBURN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-135, 1 MAP (MAGNETIC, AIRBORNE).

BOUGUER GRAVITY ANOMALY MAP OF THE MALAGASH-WALLACE AREA (1:15 840), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-159, 1 MAP (GRAVITY, AIRBORNE).

AIRBORNE GRAVITY MAP OF THE MALAGASH AREA (1:6860), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-160, 1 MAP (GRAVITY, AIRBORNE).

11E/14C

BOUGUER GRAVITY ANOMALY MAP OF THE MALAGASH AREA, 11E/14W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-017, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE MALAGASH AREA, 11E/14W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-018, 1 MAP (GRAVITY, GROUND).

11E/15

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE PICTOU ISLAND MAP SHEET - 11E/15 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-014, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1247).

INDEX MAP OF 1:50 000 GRAVITY MAP COVERAGE (NEGATIVES) (1:1 013 760), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-155, 1 MAP (GEOPHYSICAL SURVEYS INDEX).

11E/15A

BOUGUER GRAVITY ANOMALY MAP OF THE PICTOU ISLAND AREA, 11E/15E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-057, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE PICTOU ISLAND AREA, 11E/15E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-058, 1 MAP (GRAVITY, GROUND).

AIRBORNE MAGNETIC MAP OF THE SCOTSBURN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-135, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE MARSHY HOPE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF

MINES AND ENERGY, OPEN FILE MAP ND-138, 1 MAP (MAGNETIC, AIRBORNE).

11E/15B

BOUGUER GRAVITY ANOMALY MAP OF THE TONEY RIVER AREA, 11E/15W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-059, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE TONEY RIVER AREA, 11E/15W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-060, 1 MAP (GRAVITY, GROUND).

AIRBORNE MAGNETIC MAP OF THE SCOTSBURN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-135, 1 MAP (MAGNETIC, AIRBORNE).

11E/16A

BARITE OCCURRENCES IN THE ARISAIG AREA, 11E/16A (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-019, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

AIRBORNE MAGNETIC MAP OF THE MARSHY HOPE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-138, 1 MAP (MAGNETIC, AIRBORNE).

11E/16B

AIRBORNE MAGNETIC MAP OF THE MARSHY HOPE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-138, 1 MAP (MAGNETIC, AIRBORNE).

11F

POTASH EXPLORATION IN ATLANTIC CANADA, BY J. P. ANDERLE, 1980. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-027, 18 PAGES, 5 MAPS (TECTONIC), MINING PRODUCTION GRAPHS (PAPER PRESENTED AT THE SECOND CIM DISTRICT 1 MEETING, HALIFAX, NOVA SCOTIA, OCTOBER 5-7, 1980).

AVALONIAN VOLCANIC ROCKS OF NOVA SCOTIA (ABSTRACT); IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY J. DOSTAL, J. D. KEPPIE, J. B. MURPHY, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGE 165 (PRESENTED AT 19TH ANNUAL MEETING, NORTHEASTERN SECTION, GEOLOGICAL SOCIETY OF AMERICA, PROVIDENCE, RHODE ISLAND, MARCH 15-17, 1984; ALSO IN ABSTRACTS WITH PROGRAMS, 1984; GEOLOGICAL SOCIETY OF AMERICA, V. 16, NO. 1, P. 12).

COMPILATION OF DRILLHOLES INFORMATION FROM OPEN ASSESSMENT REPORTS AVAILABLE TO THE END OF DECEMBER, 1985: EASTERN NOVA SCOTIA - MAP SHEETS 11F, 11G, 11J, 11K, 11N, BY G. J. DEMONT, W. A. MCINTYRE, J. L. E. BATES, N. A. LYTTLE, G. M. FROTTEN, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-020, 352 PAGES, 1 MAP (NTS DIVISIONS).

NOVA SCOTIA OIL AND GAS REPORT 1986, BY NOVA SCOTIA DEPT MINES AND ENERGY, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, MISCELLANEOUS PUBLICATION 1986, 51 PAGES, 9 MAPS (DRILLHOLE LOCATION; EXPLORATION ACTIVITY LOCATION; GEOLOGICAL), STRATIGRAPHIC CHARTS, PHOTOGRAPHS, HISTOGRAMS.

REGIONAL GEOCHEMICAL SURVEYS; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY R. F. MILLS, P. A. LOMBARD, P. J. ROGERS, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 121-122, 1 MAP (STUDY AREA LOCATION).

SURFICIAL GEOLOGY/GEOCHEMISTRY DATABASE; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY A. A. COTIE, R. R. STEA, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 135-138, 1 MAP (STUDY AREA LOCATION).

PLAN SHOWING GRAVITY LOWS AND SALT DOMES IN NOVA SCOTIA (1:506 880), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-154, 1 MAP (GEOLOGICAL; GRAVITY, AIRBORNE; INDUSTRIAL MINERAL LOCATION).

11F/NE

MINERAL OCCURRENCES MAP OF THE STRAIT OF CANSO AREA, NOVA SCOTIA (1:253 440), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1959. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 59-001, 1 MAP (COALFIELD LOCATION; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION).

MINERAL OCCURRENCES MAP OF CAPE BRETON ISLAND, NOVA SCOTIA (1:253 440), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1960. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 60-125, 1 MAP (INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION).

COMPUTERIZATION OF COAL EXPLORATION DATA FOR NOVA SCOTIA; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY J. D. HUGHES, D. J. MACNEIL, P. D. WATSON, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 17-19.

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THE GEOLOGY OF LATE HADRYNIAN METAVOLCANIC AND GRANITOID ROCKS OF THE COXHEATH HILLS - NORTHEASTERN EAST BAY HILLS AREA, CAPE BRETON ISLAND, NOVA SCOTIA; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY M. J. THICKE, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGE 181.

11F/NW

MINERAL OCCURRENCES MAP OF THE STRAIT OF CANSO AREA, NOVA SCOTIA (1:253 440), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1959. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 59-001, 1 MAP (COALFIELD LOCATION; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION).

MINERAL OCCURRENCES MAP OF CAPE BRETON ISLAND, NOVA SCOTIA (1:253 440), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1960. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 60-125, 1 MAP (INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION).

COMPUTERIZATION OF COAL EXPLORATION DATA FOR NOVA SCOTIA; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY J. D. HUGHES, D. J. MACNEIL, P. D. WATSON, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 17-19.

SURFICIAL MAPPING RESULTS: PICTOU, GUYSBOROUGH AND ANTIGONISH COUNTIES, NOVA SCOTIA; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY R. A. MYERS, R. R. STEA, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 189-193, 4 MAPS (GLACIAL FEATURES; PHYSIOGRAPHIC), ROSE DIAGRAMS, CORRELATION SECTIONS.

GEOLOGY AND MINERAL DEPOSITS OF CARBONIFEROUS SUCCESSOR BASINS, EASTERN CAPE BRETON ISLAND, NOVA SCOTIA (ABSTRACT); IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGE 213 (PRESENTED AT GEOLOGICAL ASSOCIATION OF CANADA - MINERALOGICAL ASSOCIATION OF CANADA JOINT MEETING, 1985, FREDERICTON, NEW BRUNSWICK).

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SOURCE AREAS OF PEBBLES IN THE TILLS OF SOUTHEAST NOVA SCOTIA (1:1 013 760), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-178, 1 MAP (GEOLOGICAL).

11F/SW

MINERAL OCCURRENCES MAP OF THE STRAIT OF CANSO AREA, NOVA SCOTIA (1:253 440), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1959. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 59-001, 1 MAP (COALFIELD LOCATION; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION).

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TECTONICS OF THE MEGUMA TERRANE, NOVA SCOTIA (ABSTRACT); IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY J. D. KEPPIE, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGE 166 (PRESENTED AT 19TH ANNUAL MEETING, NORTHEASTERN SECTION, GEOLOGICAL SOCIETY OF AMERICA, PROVIDENCE, RHODE ISLAND, MARCH 15-17, 1984; ALSO IN ABSTRACTS WITH PROGRAMS, 1984; GEOLOGICAL SOCIETY OF AMERICA, V. 16, NO. 1, P. 28).

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EPITHERMAL GOLD MINERALIZATION IN THE MEGUMA GROUP, NOVA SCOTIA; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY P. K. SMITH, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 81-87, CROSS-SECTIONS.

GRANITOID PLUTONS IN THE CANSO AREA, NOVA SCOTIA; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY J. D. HILL, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGE 228 (ALSO IN CURRENT RESEARCH PART A, GEOLOGICAL SURVEY OF CANADA, PAPER 86-1A, 1986, P. 185-192).

MEGUMA GOLD DISTRICTS COMPILATION MAPS; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY J. M. MCMULLIN, G. G. RICHARDSON, M. STEPHEN, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGE 25.

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GEOLOGY OF THE GUYSBOROUGH - COUNTRY HARBOUR AREA; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY J. D. HILL, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 182-183.

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DRUMLIN FIELDS IN THE SOUTHEASTERN SHORE AREA OF NOVA SCOTIA (1:253 440), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-177, 1 MAP (DRUMLIN DISTRIBUTION; TILL GEOCHEMICAL).

SOURCE AREAS OF PEBBLES IN THE TILLS OF SOUTHEAST NOVA SCOTIA (1:1 013 760), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-178, 1 MAP (GEOLOGICAL).

SURFICIAL GEOLOGICAL MAP OF SOUTHEASTERN NOVA SCOTIA (1:250 000), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-182, 1 MAP (SURFICIAL GEOLOGICAL) (WORKING MAP FOR NSDME REPORT OF ACTIVITIES 1977, REPORT 78-01).

11F/03C

AIRBORNE MAGNETIC MAP OF THE FOREST HILL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-143, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE CANSO AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-147, 1 MAP (MAGNETIC, AIRBORNE).

11F/03D

AIRBORNE MAGNETIC MAP OF THE CANSO AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-147, 1 MAP (MAGNETIC, AIRBORNE).

11F/04B

WINE HARBOUR GOLD DISTRICT: MINE LEVEL PLAN OF 293 FOOT LEVEL, PLOUGH LEAD SHAFT (1:240), BY C. W. PYE, 1904. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 04-003, 1 MAP (MINE LEVEL PLANS).

WINE HARBOUR GOLD DISTRICT: MINE LEVEL PLANS OF 355 AND 405 FOOT LEVELS, AND MINE CROSS-SECTIONS (1:240), BY WINE HARBOUR GOLD MINING COMPANY, 1904. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 04-002, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

WINE HARBOUR GOLD DISTRICT: MINE LEVEL PLAN OF 400 FOOT LEVEL, PLOUGH BELT MINE (1:240), BY C. W. PYE, 1905. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 05-006, 1 MAP (MINE LEVEL PLANS).

WINE HARBOUR GOLD DISTRICT: MINE LEVEL PLAN OF 350 FOOT LEVEL, PLOUGH BELT MINE (1:240), BY C. W. PYE, 1905. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 05-005, 1 MAP (MINE LEVEL PLANS).

WINE HARBOUR GOLD DISTRICT: GEOCHEMICAL MINE LEVEL PLANS OF 350 AND 400 FOOT LEVELS, OLD PROVINCIAL SHAFT (1:240), BY M. G. GOUDGE, 1934. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 34-007, 1 MAP (MINE LEVEL PLANS).

WINE HARBOUR GOLD DISTRICT: MINE LEVEL PLAN OF 215 FOOT LEVEL AND MINE CROSS-SECTION, MITCHELL SHAFT (1:480), BY W. M. GOODWIN, 1937. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 37-011, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

WINE HARBOUR GOLD DISTRICT: MINE LEVEL PLANS OF 57 AND 100 FOOT LEVELS AND MINE CROSS-SECTIONS, WISCASSET AND PLOUGH BELTS (1:480), BY W. M. GOODWIN, 1937. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 37-010, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

COUNTRY HARBOUR GOLD DISTRICT: LONGITUDINAL SECTION OF STEWART WORKINGS - WITH MINE LEVEL PLANS (1:240), BY G. FORBES, 1941. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 41-001, 1 MAP (MINE LEVEL PLANS; TRENCH LOCATION), MINE CROSS-SECTIONS.

BARITE OCCURRENCES IN THE SHERBROOKE AREA, 11F/4W (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-020, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

WINE HARBOUR GOLD DISTRICT: LICENSEE LOCATION MAP (1:1200), BY W. HARTSHORNE, (NO DATE). NOVA

SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-211, 1 MAP (LICENSEE LOCATION).

WINE HARBOUR GOLD DISTRICT: LICENSEE LOCATION MAP (1:6336), BY W. HARTSHORNE, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-210, 1 MAP (LICENSEE LOCATION).

11F/04C

BARITE OCCURRENCES IN THE SHERBROOKE AREA, 11F/4W (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-020, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

AIRBORNE MAGNETIC MAP OF THE FOREST HILL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-143, 1 MAP (MAGNETIC, AIRBORNE).

11F/04D

COUNTRY HARBOUR GOLD DISTRICT: PLAN OF BLOCK 95, WEST DIVISION, WITH LICENSEE HOLDERS (1:4800), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1902. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 02-001, 1 MAP (GEOLOGICAL; PROPERTY LOCATION; SHAFT LOCATION; SURFICIAL GEOLOGICAL).

ISAACS HARBOUR GOLD DISTRICT: PLAN AND ELEVATION OF THE HURRICANE POINT MINE (1:480), BY ? ? CHAMBERS, 1904. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 04-001, 1 MAP (MINE SURFACE PLANS), MINE CROSS-SECTIONS.

WINE HARBOUR GOLD DISTRICT: MINE LEVEL PLANS OF 350 AND 368 FOOT LEVELS, PLOUGH BELT LEAD (1:240), BY C. W. PYE, 1904. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 04-004, 1 MAP (MINE LEVEL PLANS).

LOWER SEAL HARBOUR GOLD DISTRICT: PLAN OF UNDERGROUND WORKINGS AND VERTICAL PROJECTIONS (1:240), BY ANONYMOUS, 1905. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 05-003, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

UPPER SEAL HARBOUR GOLD DISTRICT: MINE LEVEL PLANS (1:240), BY DOLLIVER MOUNTAIN MNG AND MILLING C, 1905. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 05-004, 1 MAP (MINE LEVEL PLANS).

LOWER SEAL HARBOUR GOLD DISTRICT: PLAN OF BEAVER HAT GOLD MINE (1:240), BY ANONYMOUS, 1908. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 08-001, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

LOWER SEAL HARBOUR GOLD DISTRICT: PLAN OF PERCY AND PARTINGTON MINES (1:360), BY ANONYMOUS, 1928. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 28-002, 1 MAP (MINE LEVEL PLANS; MINE SURFACE PLANS).

UPPER SEAL HARBOUR GOLD DISTRICT: MINE LEVEL PLANS AND MINE CROSS-SECTION, EAST GOLDBROOK MINE (1:240), BY ANONYMOUS, 1932. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 32-002, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

UPPER SEAL HARBOUR GOLD DISTRICT: GEOCHEMICAL MINE LEVEL PLAN OF 100 FOOT LEVEL (1:180), BY E. R. FARIBAULT, 1932. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 32-001, 1 MAP (MINE LEVEL PLANS).

UPPER SEAL HARBOUR GOLD DISTRICT: MINE SURFACE AND GEOCHEMICAL MINE LEVEL PLANS, AND MINE CROSS-SECTIONS, EAST GOLDBROOK MINE (1:240), BY N. S. MORRISON, 1934. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 34-006, 1 MAP (MINE LEVEL PLANS; MINE SURFACE PLANS), MINE CROSS-SECTIONS.

UPPER SEAL HARBOUR GOLD DISTRICT: GEOLOGICAL MINE LEVEL PLAN OF EAST GOLDBROOK MINE (1:240), BY MINERALS LIMITED, 1934. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 34-005, 1 MAP (MINE LEVEL PLANS).

UPPER SEAL HARBOUR GOLD DISTRICT: SURFACE PLAN AND CROSS-SECTIONS OF ORE DUMPS, EAST GOLDBROOK MINE (1:360), BY W. J. VERNER, 1935. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 35-005, 1 MAP (MINE TAILINGS LOCATION), CROSS-SECTIONS.

COUNTRY HARBOUR GOLD DISTRICT: BLAIR TUNNEL (1:360), BY A. E. HUDSON, 1937. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 37-004, 1 MAP (MINE LEVEL PLANS).

COUNTRY HARBOUR GOLD DISTRICT: PLAN OF PROPERTY SHOWING OWNERSHIP (1:15 840), BY C. W. TAYLOR, 1938. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 38-002, 1 MAP (PROPERTY LOCATION).

COUNTRY HARBOUR GOLD DISTRICT: UNDERGROUND WORKINGS (NO SCALE), BY ANONYMOUS, 1938. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 38-003, 1 MAP (DRILLHOLE LOCATION; MINE LEVEL PLANS).

COUNTRY HARBOUR GOLD DISTRICT: MOUNTAIN MINE - SKETCH PLAN OF DRILLHOLE LOCATIONS (1:1200), BY ANONYMOUS, 1938. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 38-004, 1 MAP (DRILLHOLE LOCATION; MINE SURFACE PLANS).

UPPER SEAL HARBOUR GOLD DISTRICT: GEOCHEMICAL MINE LEVEL PLAN AND CROSS-SECTION (1:360), BY LOCARNO GOLD MINES LIMITED, 1938. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 38-014, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

COUNTRY HARBOUR GOLD DISTRICT: BLAIR ADIT (1:240), BY ANONYMOUS, 1941. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 41-002, 1 MAP (DRILLHOLE LOCATION; MINE SURFACE PLANS; PIT LOCATION).

LOWER SEAL HARBOUR GOLD DISTRICT: 500 FOOT LEVEL PLAN (1:240), BY ANONYMOUS, 1941. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 41-003, 1 MAP (MINE LEVEL PLANS).

LOWER SEAL HARBOUR GOLD DISTRICT: 700 FOOT LEVEL PLAN (1:240), BY ANONYMOUS, 1941. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 41-004, 1 MAP (MINE LEVEL PLANS).

UPPER SEAL HARBOUR GOLD DISTRICT: GEOLOGICAL MINE LEVEL PLAN OF 150 FOOT LEVEL, EAST GOLDBROOK MINE (1:240), BY H. L. CAMERON, M. G. GOUDGE, 1942. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 42-001, 1 MAP (MINE LEVEL PLANS).

AIRBORNE MAGNETIC MAP OF THE FOREST HILL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-143, 1 MAP (MAGNETIC, AIRBORNE).

COUNTRY HARBOUR GOLD DISTRICT: MINE SURFACE PLAN OF JOHNSON BROOK AREA (NO SCALE), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-191, 1 MAP (GEOLOGICAL; MINE SURFACE PLANS).

COUNTRY HARBOUR GOLD DISTRICT: SURFACE PLAN OF JOHNSON BROOK (1:1200), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-192, 1 MAP (MINE SURFACE PLANS; PIT LOCATION).

COUNTRY HARBOUR GOLD DISTRICT: SURFACE PLAN OF JONHSON BROOK AREA (1:1200), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-193, 1 MAP (DRILLHOLE LOCATION; GEOLOGICAL; MINE SURFACE PLANS; TRENCH LOCATION).

COUNTRY HARBOUR GOLD DISTRICT: GEOLOGICAL SKETCH OF THE DOCTOR BROOK AREA (NO SCALE), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-194, 1 MAP (GEOLOGICAL).

UPPER SEAL HARBOUR GOLD DISTRICT: MINE LEVEL PLAN (1:360), BY BOSTON-RICHARDSON MINING CO LTD, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-209, 1 MAP (MINE LEVEL PLAN).

UPPER SEAL HARBOUR GOLD DISTRICT: GEOCHEMICAL MINE SURFACE AND MINE LEVEL PLANS, AND MINE CROSS-SECTION (1:600), BY GIFFIN GOLD MINES LIMITED, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-208, 1 MAP (MINE LEVEL PLANS; MINE SURFACE PLANS), MINE CROSS-SECTIONS, CROSS-SECTIONS.

11F/05

STREAM WATER GEOCHEMISTRY OF THE GUYSBOROUGH MAP SHEET - 11F/05 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-040, 3 MAPS (STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1302) (THIS MAP SUPPLEMENTS GSC OPEN FILE 990 AND NSDME OPEN FILE MAP 84-016).

11F/05A

GEOCHEMICAL VARIATION WITHIN A GRANITIC TERRANE DISPLAYING ANOMALOUS AIRBORNE RADIOMETRIC SIGNA-

TURE FROM EASTERN NOVA SCOTIA; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY G. A. O'REILLY, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGES 135-142, 1 MAP (GEOLOGICAL; RADIOMETRIC), PHOTOMICROGRAPHS, TERNARY DIAGRAMS, VARIATION DIAGRAMS.

AIRBORNE MAGNETIC MAP OF THE FOREST HILL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-143, 1 MAP (MAGNETIC, AIRBORNE).

FOREST HILL GOLD DISTRICT: GEOLOGICAL MAP WITH SAMPLE LOCATIONS (1:26 000), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-189, 1 MAP (GEOLOGICAL; ROCK SAMPLE LOCATION).

FOREST HILL GOLD DISTRICT: SURFACE PLAN (1:2 180), BY NOVA RICH GOLD MINES LIMITED, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-196, 1 MAP (MINE SURFACE PLANS; TRENCH LOCATION).

11F/05B

COUNTRY HARBOUR GOLD DISTRICT: PLAN OF BLOCK 95, WEST DIVISION, WITH LICENSEE HOLDERS (1:4800), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1902. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 02-001, 1 MAP (GEOLOGICAL; PROPERTY LOCATION; SHAFT LOCATION; SURFICIAL GEOLOGICAL).

FOREST HILL GOLD DISTRICT: PLAN AND SECTIONS - HARD, OPHIR, AND SCHOOLHOUSE LEADS (1:1200), BY J. MASON, 1928. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 28-004, 1 MAP (MINE SURFACE PLANS), MINE CROSS-SECTIONS.

COUNTRY HARBOUR GOLD DISTRICT: BLAIR TUNNEL (1:360), BY A. E. HUDSON, 1937. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 37-004, 1 MAP (MINE LEVEL PLANS).

FOREST HILL GOLD DISTRICT: PLAN AND LONGITUDINAL SECTION ON CAMERON VEIN (1:240), BY ANONYMOUS, 1937. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 37-005, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

COUNTRY HARBOUR GOLD DISTRICT: PLAN OF PROPERTY SHOWING OWNERSHIP (1:15 840), BY C. W. TAYLOR, 1938. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 38-002, 1 MAP (PROPERTY LOCATION).

COUNTRY HARBOUR GOLD DISTRICT: UNDERGROUND WORKINGS (NO SCALE), BY ANONYMOUS, 1938. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 38-003, 1 MAP (DRILLHOLE LOCATION; MINE LEVEL PLANS).

COUNTRY HARBOUR GOLD DISTRICT: MOUNTAIN MINE - SKETCH PLAN OF DRILLHOLE LOCATIONS (1:1200), BY ANONYMOUS, 1938. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 38-004, 1 MAP (DRILLHOLE LOCATION; MINE SURFACE PLANS).

COUNTRY HARBOUR GOLD DISTRICT: LONGITUDINAL SECTION OF STEWART WORKINGS - WITH MINE LEVEL PLANS (1:240), BY G. FORBES, 1941. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 41-001, 1 MAP (MINE LEVEL PLANS; TRENCH LOCATION), MINE CROSS-SECTIONS.

COUNTRY HARBOUR GOLD DISTRICT: BLAIR ADIT (1:240), BY ANONYMOUS, 1941. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 41-002, 1 MAP (DRILLHOLE LOCATION; MINE SURFACE PLANS; PIT LOCATION).

STRUCTURAL SETTING OF THE MILE LAKE GOLD PROSPECT, GUYSBOROUGH COUNTY, NOVA SCOTIA (ABSTRACT); IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY S. J. HAYNES, B. A. REILLY, L. A. KIELY, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGE 230 (ALSO IN CURRENT RESEARCH, PART A, GEOLOGICAL SURVEY OF CANADA, PAPER 86-1A, 1986, P. 141-150).

AIRBORNE MAGNETIC MAP OF THE FOREST HILL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-143, 1 MAP (MAGNETIC, AIRBORNE).

COUNTRY HARBOUR GOLD DISTRICT: MINE SURFACE PLAN OF JOHNSON BROOK AREA (NO SCALE), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-191, 1 MAP (GEOLOGICAL; MINE SURFACE PLANS).

COUNTRY HARBOUR GOLD DISTRICT: SURFACE PLAN OF JOHNSON BROOK (1:1200), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-192, 1 MAP (MINE SURFACE PLANS; PIT LOCATION).

COUNTRY HARBOUR GOLD DISTRICT: SURFACE PLAN OF JONHSON BROOK AREA (1:1200), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-193, 1 MAP (DRILLHOLE LOCATION; GEOLOGICAL; MINE SURFACE PLANS; TRENCH LOCATION).

COUNTRY HARBOUR GOLD DISTRICT: GEOLOGICAL SKETCH OF THE DOCTOR BROOK AREA (NO SCALE), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-194, 1 MAP (GEOLOGICAL).

11F/05C

GOLD INVENTORY PROJECT; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY C. K. MILLER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 55-57.

AIRBORNE MAGNETIC MAP OF THE FOREST HILL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-143, 1 MAP (MAGNETIC, AIRBORNE).

11F/05D

AIRBORNE MAGNETIC MAP OF THE FOREST HILL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-143, 1 MAP (MAGNETIC, AIRBORNE).

11F/06

STREAM WATER GEOCHEMISTRY OF THE CHEDABUCTO BAY MAP SHEET - 11F/06 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-041, 3 MAPS (STREAM WATER GEOCHEMISTRY), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1303) (THIS MAP SUPPLEMENTS GSC OPEN FILE 991 AND NSDME OPEN FILE MAP 84-017).

11F/06A

AIRBORNE MAGNETIC MAP OF THE CANSO AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-147, 1 MAP (MAGNETIC, AIRBORNE).

11F/06B

GEOCHEMICAL VARIATION WITHIN A GRANITIC TERRANE DISPLAYING ANOMALOUS AIRBORNE RADIOMETRIC SIGNATURE FROM EASTERN NOVA SCOTIA; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY G. A. O'REILLY, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGES 135-142, 1 MAP (GEOLOGICAL; RADIOMETRIC), PHOTOMICROGRAPHS, TERNARY DIAGRAMS, VARIATION DIAGRAMS.

AIRBORNE MAGNETIC MAP OF THE FOREST HILL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-143, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE CANSO AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-147, 1 MAP (MAGNETIC, AIRBORNE).

11F/06C

AIRBORNE MAGNETIC MAP OF THE FOREST HILL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-143, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE CANSO AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-147, 1 MAP (MAGNETIC, AIRBORNE).

11F/06D

AIRBORNE MAGNETIC MAP OF THE MARBLE MOUNTAIN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-146, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE CANSO AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-147, 1 MAP (MAGNETIC, AIRBORNE).

11F/07

DRUMLIN FIELDS IN THE SOUTHEASTERN SHORE AREA OF NOVA SCOTIA (1:253 440), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-177, 1 MAP (DRUMLIN DISTRIBUTION; TILL GEOCHEMICAL).

SOURCE AREAS OF PEBBLES IN THE TILLS OF SOUTHEAST NOVA SCOTIA (1:1 013 760), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-178, 1 MAP (GEOLOGICAL).

SURFICIAL GEOLOGICAL MAP OF SOUTHEASTERN NOVA SCOTIA (1:250 000), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-182, 1 MAP (SURFICIAL GEOLOGICAL) (WORKING MAP FOR NSDME REPORT OF ACTIVITIES 1977, REPORT 78-01).

11F/07B

AIRBORNE MAGNETIC MAP OF THE CANSO AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-147, 1 MAP (MAGNETIC, AIRBORNE).

11F/07C

AIRBORNE MAGNETIC MAP OF THE MARBLE MOUNTAIN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-146, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE CANSO AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-147, 1 MAP (MAGNETIC, AIRBORNE).

11F/07D

BARITE OCCURRENCES IN THE HOPEWELL AREA, 11E/7E (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-013, 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

11F/09

STREAM SEDIMENT, LAKE SEDIMENT, STREAM WATER AND LAKE WATER GEOCHEMISTRY OF THE FRAMBOISE MAP SHEET - 11F/09 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-032, 20 MAPS (LAKE SEDIMENT GEOCHEMICAL; LAKE WATER GEOCHEMICAL; STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1291).

11F/09C

BASE METAL PROJECT; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY J. M. PATTERSON, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 107-117.

AIRBORNE MAGNETIC MAP OF THE STIRLING AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-151, 1 MAP (MAGNETIC, AIRBORNE).

11F/09D

AIRBORNE MAGNETIC MAP OF THE STIRLING AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-151, 1 MAP (MAGNETIC, AIRBORNE).

11F/10

STREAM SEDIMENT, LAKE SEDIMENT, STREAM WATER AND LAKE WATER GEOCHEMISTRY OF THE ST. PETER'S MAP SHEET - 11F/10 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-030, 20 MAPS (LAKE SEDIMENT GEOCHEMICAL; LAKE WATER GEOCHEMICAL; STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1271).

SALT AND POTASH RESOURCES IN NOVA SCOTIA, BY R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, BULLETIN 05, 346 PAGES, 79 MAPS

(DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY; INDUSTRIAL MINERAL LOCATION; MAGNETIC; MINE LEVEL PLANS; SEISMIC; STRUCTURAL CONTOUR), PHOTOGRAPHS, STRATIGRAPHIC CHARTS, CROSS-SECTIONS, CORRELATION SECTIONS, DRILLHOLE SECTIONS, GRAVITY PROFILES, STRATIGRAPHIC COLUMNS, GAMMA RAY LOGS.

11F/10B

2ND DEGREE RESIDUAL GRAVITY ANOMALY MAP OF THE LENNOX PASSAGE AREA, RICHMOND COUNTY (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1968. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 68-003, 1 MAP (GRAVITY, GROUND; GRAVITY, MARINE), GRAVITY PROFILES.

AIRBORNE MAGNETIC MAP OF THE MARBLE MOUNTAIN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-146, 1 MAP (MAGNETIC, AIRBORNE).

11F/10C

2ND DEGREE RESIDUAL GRAVITY ANOMALY MAP OF THE LENNOX PASSAGE AREA, RICHMOND COUNTY (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1968. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 68-003, 1 MAP (GRAVITY, GROUND; GRAVITY, MARINE), GRAVITY PROFILES.

BARITE OCCURRENCES IN THE SOLDIERS COVE AREA, 11F/10 (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-021, 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

AIRBORNE MAGNETIC MAP OF THE MARBLE MOUNTAIN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-146, 1 MAP (MAGNETIC, AIRBORNE).

11F/10D

BARITE OCCURRENCES IN THE SOLDIERS COVE AREA, 11F/10 (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-021, 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

AIRBORNE MAGNETIC MAP OF THE STIRLING AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-151, 1 MAP (MAGNETIC, AIRBORNE).

11F/11

STREAM WATER GEOCHEMISTRY OF THE PORT HAWKESBURY MAP SHEET - 11F/11 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-042, 3 MAPS (STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1304) (THIS MAP SUPPLEMENTS GSC OPEN FILE 992 AND NSDME OPEN FILE MAP 84-018).

SALT AND POTASH RESOURCES IN NOVA SCOTIA, BY R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, BULLETIN 05, 346 PAGES, 79 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY; INDUSTRIAL MINERAL LOCATION; MAGNETIC; MINE LEVEL PLANS; SEISMIC; STRUCTURAL CONTOUR), PHOTOGRAPHS, STRATIGRAPHIC CHARTS, CROSS-SECTIONS, CORRELATION SECTIONS, DRILLHOLE SECTIONS, GRAVITY PROFILES, STRATIGRAPHIC COLUMNS, GAMMA RAY LOGS.

11F/11A

2ND DEGREE RESIDUAL GRAVITY ANOMALY MAP OF THE LENNOX PASSAGE AREA, RICHMOND COUNTY (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1968. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 68-003, 1 MAP (GRAVITY, GROUND; GRAVITY, MARINE), GRAVITY PROFILES.

AIRBORNE MAGNETIC MAP OF THE MARBLE MOUNTAIN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-146, 1 MAP (MAGNETIC, AIRBORNE).

DRILLHOLE LOCATION MAP OF THE PORT RICHMOND AREA (1:50 000), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-169, 1 MAP (DRILLHOLE LOCATION).

DRILLHOLE LOCATION MAP OF THE PORT RICHMOND AREA (1:4800), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-170, 1 MAP (DRILLHOLE LOCATION).

11F/11B

BARITE OCCURRENCES IN THE STEEP CREEK AREA, 11F/11W (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-023, 1 MAP (INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

QUARRY AND AGGREGATE PRODUCTION AT CAPE PORCUPINE BY CONSTRUCTION AGGREGATES LTD., BY N. R. G. PAGET, 1980. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-028, 10 PAGES, 1 MAP (INDUSTRIAL MINERAL LOCATION), PHOTOGRAPHS (PAPER PRESENTED AT THE SECOND CIM DISTRICT 1 MEETING, HALIFAX, NOVA SCOTIA, OCTOBER 5-7, 1980).

PETROLEUM WELLS AND DRILLHOLES WITH PETROLEUM SIGNIFICANCE, ONSHORE NOVA SCOTIA, BY P. MCMAHON, G. SHORT, D. WALKER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 10, 194 PAGES, 6 MAPS (DRILLHOLE LOCATION; NTS DIVISIONS), HISTOGRAMS, PHOTOGRAPHS.

AIRBORNE MAGNETIC MAP OF THE HAVRE BOUCHER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-142, 1 MAP (MAGNETIC, AIRBORNE).

DRILLHOLE LOCATION MAP OF THE PORT RICHMOND AREA (1:50 000), BY ANONYMOUS, (NO DATE)?. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-169, 1 MAP (DRILLHOLE LOCATION).

DRILLHOLE LOCATION MAP OF THE PORT RICHMOND AREA (1:4800), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-170, 1 MAP (DRILLHOLE LOCATION).

11F/11C

AIRBORNE MAGNETIC MAP OF THE HAVRE BOUCHER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-142, 1 MAP (MAGNETIC, AIRBORNE).

11F/11D

2ND DEGREE RESIDUAL GRAVITY ANOMALY MAP OF THE LENNOX PASSAGE AREA, RICHMOND COUNTY (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1968. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 68-003, 1 MAP (GRAVITY, GROUND; GRAVITY, MARINE), GRAVITY PROFILES.

BARITE OCCURRENCES IN THE DUNDEE AREA, 11F/11E (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-022, 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

AIRBORNE MAGNETIC MAP OF THE MARBLE MOUNTAIN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-146, 1 MAP (MAGNETIC, AIRBORNE).

11F/12

VERTICAL MAGNETIC INTENSITY MAP OF THE CARBONIFEROUS BASIN, ANTIGONISH AREA, NOVA SCOTIA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 55-040, 1 MAP (MAGNETIC, GROUND).

TOTAL GRAVITY MAP OF THE CARBONIFEROUS BASIN IN THE ANTIGONISH AREA, NOVA SCOTIA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 55-039, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE CARBONIFEROUS BASIN, ANTIGONISH AREA, NOVA SCOTIA (1:63 360), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 55-041, 1 MAP (GRAVITY, GROUND).

STREAM WATER GEOCHEMISTRY OF THE ANTIGONISH MAP SHEET - 11F/12 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-043, 3 MAPS (STREAM WATER GEOCHEMISTRY), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1305) (THIS MAP SUPPLEMENTS GSC OPEN FILE 993 AND NSDME OPEN FILE MAP 84-019).

SALT AND POTASH RESOURCES IN NOVA SCOTIA, BY R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, BULLETIN 05, 346 PAGES, 79 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY; INDUSTRIAL MINERAL LOCATION; MAGNETIC; MINE LEVEL PLANS; SEISMIC; STRUCTURAL CONTOUR), PHOTOGRAPHS,

STRATIGRAPHIC CHARTS, CROSS-SECTIONS, CORRELATION SECTIONS, DRILLHOLE SECTIONS, GRAVITY PROFILES, STRATIGRAPHIC COLUMNS, GAMMA RAY LOGS.

11F/12A

AIRBORNE MAGNETIC MAP OF THE HAVRE BOUCHER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-142, 1 MAP (MAGNETIC, AIRBORNE).

11F/12B

SUMMARY OF THE MAJOR LIMESTONE/DOLOMITE DEPOSITS OF NOVA SCOTIA, BY R. H. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-064, 15 PAGES, 1 MAP (INDUSTRIAL MINERAL LOCATION).

AIRBORNE MAGNETIC MAP OF THE HAVRE BOUCHER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-142, 1 MAP (MAGNETIC, AIRBORNE).

11F/12C

GEOLOGICAL MAP OF THE WILLIAMS POINT AREA, SHOWING SAMPLE AND DRILLHOLE LOCATIONS (1:9600), BY D. A. MURRAY, 1969. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 69-004, 1 MAP (CROSS-SECTION LOCATION; DRILLHOLE LOCATION; GEOLOGICAL; ROCK SAMPLE LOCATION; SURFICIAL GEOLOGICAL).

BARITE OCCURRENCES IN THE LAKEVALE AREA, 11F/13B (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-024, 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

PETROLEUM WELLS AND DRILLHOLES WITH PETROLEUM SIGNIFICANCE, ONSHORE NOVA SCOTIA, BY P. MCMAHON, G. SHORT, D. WALKER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 10, 194 PAGES, 6 MAPS (DRILLHOLE LOCATION; NTS DIVISIONS), HISTOGRAMS, PHOTOGRAPHS.

SURFACE PETROLEUM SHOWS, ONSHORE NOVA SCOTIA, BY G. SHORT, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 11, 29 PAGES, 6 MAPS (NTS DIVISIONS; PETROLEUM LOCATION).

AIRBORNE MAGNETIC MAP OF THE HAVRE BOUCHER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-142, 1 MAP (MAGNETIC, AIRBORNE).

11F/12D

BARITE OCCURRENCES IN THE HARVE BOUCHER AREA, 11F/12E (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-025, 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

AIRBORNE MAGNETIC MAP OF THE HAVRE BOUCHER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-142, 1 MAP (MAGNETIC, AIRBORNE).

11F/13A

AIRBORNE MAGNETIC MAP OF THE HAVRE BOUCHER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-142, 1 MAP (MAGNETIC, AIRBORNE).

11F/13B

BARITE OCCURRENCES IN THE LAKEVALE AREA, 11F/13B (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-024, 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

AIRBORNE MAGNETIC MAP OF THE HAVRE BOUCHER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-142, 1 MAP (MAGNETIC, AIRBORNE).

11F/13C

AIRBORNE MAGNETIC MAP OF THE HAVRE BOUCHER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF

MINES AND ENERGY, OPEN FILE MAP ND-142, 1 MAP (MAGNETIC, AIRBORNE).

11F/13D

TOTAL GRAVITY MAP OF THE CARBONIFEROUS BASIN, SOUTHWESTERN CAPE BRETON ISLAND, NOVA SCOTIA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 55-037, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE CARBONIFEROUS BASIN, SOUTHWESTERN CAPE BRETON ISLAND, NOVA SCOTIA - 2 PARTS (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 55-038, 2 MAPS (GRAVITY, GROUND).

AIRBORNE MAGNETIC MAP OF THE HAVRE BOUCHER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-147, 1 MAP (MAGNETIC, AIRBORNE).

11F/14

BARITE OCCURRENCES IN THE WHYCOCOMAGH AREA, 11F/14 (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-006, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

STUDY OF MARKETS FOR SILICA AND SILICA SANDS ACCESSIBLE FROM NOVA SCOTIA AND NEW BRUNSWICK, BY ADI LIMITED, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-013, 240 PAGES.

SALT AND POTASH RESOURCES IN NOVA SCOTIA, BY R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, BULLETIN 05, 346 PAGES, 79 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY; INDUSTRIAL MINERAL LOCATION; MAGNETIC; MINE LEVEL PLANS; SEISMIC; STRUCTURAL CONTOUR), PHOTOGRAPHS, STRATIGRAPHIC CHARTS, CROSS-SECTIONS, CORRELATION SECTIONS, DRILLHOLE SECTIONS, GRAVITY PROFILES, STRATIGRAPHIC COLUMNS, GAMMA RAY LOGS.

REVIEW OF SOME CHEMICAL AND MINERALOGICAL CHARACTERISTICS OF GRANITOID ROCKS HOSTING SN, W, U, MO DEPOSITS IN NEWFOUNDLAND AND NOVA SCOTIA, BY A. K. CHATTERJEE, D. F. STRONG, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPRINT 86-03, 28 PAGES, 2 MAPS (GEOLOGICAL; METALLIC MINERAL LOCATION; RADIOACTIVE MINERAL LOCATION), VARIATION DIAGRAMS, TERNARY DIAGRAMS (IN HIGH HEAT PRODUCTION GRANITES, HYDROTHERMAL CIRCULATION AND ORE GENESIS, EDS. R. TAYLOR AND D. F. STRONG; THE INSTITUTION OF MINING AND METALLURGY, CORNWALL, ENGLAND, 1985, P. 489-516).

11F/14A

SUMMARY OF THE MAJOR LIMESTONE/DOLOMITE DEPOSITS OF NOVA SCOTIA, BY R. H. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-064, 15 PAGES, 1 MAP (INDUSTRIAL MINERAL LOCATION).

GEOLOGY AND ZINC MINERALIZATION, LIME HILL, NOVA SCOTIA; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY A. L. SANGSTER, M. JUSTINO, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 196-198.

AIRBORNE MAGNETIC MAP OF THE MARBLE MOUNTAIN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-146, 1 MAP (MAGNETIC, AIRBORNE).

11F/14B

SUMMARY OF THE MAJOR LIMESTONE/DOLOMITE DEPOSITS OF NOVA SCOTIA, BY R. H. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-064, 15 PAGES, 1 MAP (INDUSTRIAL MINERAL LOCATION).

INVESTIGATION OF MAPLE BROOK COAL OCCURRENCE; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY D. J. MACNEIL, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 15-16, 1 MAP (DRILLHOLE LOCATION; GEOLOGICAL).

DRILLING LOGS OF GOVERNMENT CORE DRILLS 1985, BY I. MACDOUGALL, D. E. POLLEY, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-03, 21 PAGES, 8 MAPS (DRILLHOLE LOCATION), DRILLHOLE LOGS, HISTOGRAMS.

AIRBORNE MAGNETIC MAP OF THE HAVRE BOUCHER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND

ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-142, 1 MAP (MAGNETIC, AIRBORNE).

11F/14C

TOTAL GRAVITY MAP OF THE CARBONIFEROUS BASIN, SOUTHWESTERN CAPE BRETON ISLAND, NOVA SCOTIA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 55-037, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE CARBONIFEROUS BASIN, SOUTHWESTERN CAPE BRETON ISLAND, NOVA SCOTIA - 2 PARTS (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 55-038, 2 MAPS (GRAVITY, GROUND).

SUMMARY OF THE MAJOR LIMESTONE/DOLOMITE DEPOSITS OF NOVA SCOTIA, BY R. H. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-064, 15 PAGES, 1 MAP (INDUSTRIAL MINERAL LOCATION).

PETROLEUM WELLS AND DRILLHOLES WITH PETROLEUM SIGNIFICANCE, ONSHORE NOVA SCOTIA, BY P. MCMAHON, G. SHORT, D. WALKER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 10, 194 PAGES, 6 MAPS (DRILLHOLE LOCATION; NTS DIVISIONS), HISTOGRAMS, PHOTOGRAPHS.

AIRBORNE MAGNETIC MAP OF THE HAVRE BOUCHER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-142, 1 MAP (MAGNETIC, AIRBORNE).

11F/14D

BOUGUER GRAVITY ANOMALY MAP OF THE WHYCOCOMAGH AREA, INVERNESS COUNTY (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1967. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 67-003, 1 MAP (GRAVITY, GROUND), GRAVITY PROFILES.

WILBURN DOLOMITE DEPOSIT: LOCATION OF DRILLHOLE NUMBER 1, INVERNESS COUNTY, NOVA SCOTIA - WITH DRILLHOLE SECTION (1:4800), BY D. A. MURRAY, 1968. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 68-009, 1 MAP (DRILLHOLE LOCATION), DRILLHOLE SECTIONS.

SUMMARY OF THE MAJOR LIMESTONE/DOLOMITE DEPOSITS OF NOVA SCOTIA, BY R. H. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-064, 15 PAGES, 1 MAP (INDUSTRIAL MINERAL LOCATION).

PETROLEUM WELLS AND DRILLHOLES WITH PETROLEUM SIGNIFICANCE, ONSHORE NOVA SCOTIA, BY P. MCMAHON, G. SHORT, D. WALKER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 10, 194 PAGES, 6 MAPS (DRILLHOLE LOCATION; NTS DIVISIONS), HISTOGRAMS, PHOTOGRAPHS.

AIRBORNE MAGNETIC MAP OF THE MARBLE MOUNTAIN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-146, 1 MAP (MAGNETIC, AIRBORNE).

11F/15

BARITE OCCURRENCES IN THE BENACADIE AREA, 11F/15 (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-026, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

STREAM SEDIMENT, LAKE SEDIMENT, STREAM WATER AND LAKE WATER GEOCHEMISTRY OF THE GRAND NARROWS MAP SHEET - 11F/15 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-029, 20 MAPS (LAKE SEDIMENT GEOCHEMICAL; LAKE WATER GEOCHEMICAL; STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1270).

SALT AND POTASH RESOURCES IN NOVA SCOTIA, BY R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, BULLETIN 05, 346 PAGES, 79 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY; INDUSTRIAL MINERAL LOCATION; MAGNETIC; MINE LEVEL PLANS; SEISMIC; STRUCTURAL CONTOUR), PHOTOGRAPHS, STRATIGRAPHIC CHARTS, CROSS-SECTIONS, CORRELATION SECTIONS, DRILLHOLE SECTIONS, GRAVITY PROFILES, STRATIGRAPHIC COLUMNS, GAMMA RAY LOGS.

REVIEW OF SOME CHEMICAL AND MINERALOGICAL CHARACTERISTICS OF GRANITOID ROCKS HOSTING SN, W, U, MO DEPOSITS IN NEWFOUNDLAND AND NOVA SCOTIA, BY A. K. CHATTERJEE, D. F. STRONG, 1986. NOVA SCOTIA

DEPARTMENT OF MINES AND ENERGY, REPRINT 86-03, 28 PAGES, 2 MAPS (GEOLOGICAL; METALLIC MINERAL LOCATION; RADIOACTIVE MINERAL LOCATION), VARIATION DIAGRAMS, TERNARY DIAGRAMS (IN HIGH HEAT PRODUCTION GRANITES, HYDROTHERMAL CIRCULATION AND ORE GENESIS, EDS. R. TAYLOR AND D. F. STRONG; THE INSTITUTION OF MINING AND METALLURGY, CORNWALL, ENGLAND, 1985, P. 489-516).

11F/15A

DRILLHOLE LOCATION MAP OF THE LIMESTONE DEPOSIT, IRISH COVE, RICHMOND COUNTY, NOVA SCOTIA (1:1 200), BY ANONYMOUS, 1949. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 49-001, 1 MAP (DRILLHOLE LOCATION; GEOLOGICAL).

SUMMARY OF THE MAJOR LIMESTONE/DOLOMITE DEPOSITS OF NOVA SCOTIA, BY R. H. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-064, 15 PAGES, 1 MAP (INDUSTRIAL MINERAL LOCATION).

PETROLEUM WELLS AND DRILLHOLES WITH PETROLEUM SIGNIFICANCE, ONSHORE NOVA SCOTIA, BY P. MCMAHON, G. SHORT, D. WALKER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 10, 194 PAGES, 6 MAPS (DRILLHOLE LOCATION; NTS DIVISIONS), HISTOGRAMS, PHOTOGRAPHS.

AIRBORNE MAGNETIC MAP OF THE STIRLING AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-151, 1 MAP (MAGNETIC, AIRBORNE).

11F/15B

PETROLEUM WELLS AND DRILLHOLES WITH PETROLEUM SIGNIFICANCE, ONSHORE NOVA SCOTIA, BY P. MCMAHON, G. SHORT, D. WALKER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 10, 194 PAGES, 6 MAPS (DRILLHOLE LOCATION; NTS DIVISIONS), HISTOGRAMS, PHOTOGRAPHS.

AIRBORNE MAGNETIC MAP OF THE MARBLE MOUNTAIN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-146, 1 MAP (MAGNETIC, AIRBORNE).

11F/15C

PETROLEUM WELLS AND DRILLHOLES WITH PETROLEUM SIGNIFICANCE, ONSHORE NOVA SCOTIA, BY P. MCMAHON, G. SHORT, D. WALKER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 10, 194 PAGES, 6 MAPS (DRILLHOLE LOCATION; NTS DIVISIONS), HISTOGRAMS, PHOTOGRAPHS.

SURFACE PETROLEUM SHOWS, ONSHORE NOVA SCOTIA, BY G. SHORT, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 11, 29 PAGES, 6 MAPS (NTS DIVISIONS; PETROLEUM LOCATION).

AIRBORNE MAGNETIC MAP OF THE MARBLE MOUNTAIN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-146, 1 MAP (MAGNETIC, AIRBORNE).

11F/15D

STAGE 1: STUDY OF DEVELOPMENT POTENTIAL OF PEAT RESOURCES, ESKASONI INDIAN RESERVE #3, CAPE BRETON ISLAND, NOVA SCOTIA, BY J. D. MORTON, 1982. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-046, 61 PAGES, 11 MAPS (ISOPACHS; PEAT BOG LOCATION; PEAT BOG SAMPLE LOCATION; PEAT HARVESTING LOCATION; STUDY AREA LOCATION), PHOTOGRAPHS, PEAT PROFILES.

AIRBORNE MAGNETIC MAP OF THE STIRLING AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-151, 1 MAP (MAGNETIC, AIRBORNE).

11F/16

STREAM SEDIMENT, LAKE SEDIMENT, STREAM WATER AND LAKE WATER GEOCHEMISTRY OF THE MIRA MAP SHEET - 11F/16 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-028, 20 MAPS (LAKE SEDIMENT GEOCHEMICAL; LAKE WATER GEOCHEMICAL; STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1269).

REVIEW OF SOME CHEMICAL AND MINERALOGICAL CHARACTERISTICS OF GRANITOID ROCKS HOSTING SN, W, U, MO DEPOSITS IN NEWFOUNDLAND AND NOVA SCOTIA, BY

A. K. CHATTERJEE, D. F. STRONG, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPRINT 86-03, 28 PAGES, 2 MAPS (GEOLOGICAL; METALLIC MINERAL LOCATION; RADIOACTIVE MINERAL LOCATION), VARIATION DIAGRAMS, TERNARY DIAGRAMS (IN HIGH HEAT PRODUCTION GRANITES, HYDROTHERMAL CIRCULATION AND ORE GENESIS, EDS. R. TAYLOR AND D. F. STRONG; THE INSTITUTION OF MINING AND METALLURGY, CORNWALL, ENGLAND, 1985, P. 489-516).

11F/16A

SUMMARY OF THE MAJOR LIMESTONE/DOLOMITE DEPOSITS OF NOVA SCOTIA, BY R. H. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-064, 15 PAGES, 1 MAP (INDUSTRIAL MINERAL LOCATION).

AIRBORNE MAGNETIC MAP OF THE STIRLING AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-151, 1 MAP (MAGNETIC, AIRBORNE).

11F/16B

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MULTIPARAMETER BOREHOLE GEOPHYSICAL MEASUREMENTS AT THE YAVA LEAD DEPOSIT: A PROGRESS REPORT; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY C. J. MWENIFUMBO, P. G. KILLEEN, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 199-200, RESISTIVITY LOGS, GAMMA RAY LOGS, DENSITY LOGS.

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11F/16D

AIRBORNE MAGNETIC MAP OF THE STIRLING AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-151, 1 MAP (MAGNETIC, AIRBORNE).

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11G/13

MINERAL OCCURRENCES MAP OF CAPE BRETON ISLAND, NOVA SCOTIA (1:253 440), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1960. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 60-125, 1 MAP (INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION).

CARBONIFEROUS BASIN STUDIES, SALT, POTASH, CELESTITE AND BARITE - NEW EXPLORATION POTENTIAL IN THE SYDNEY BASIN, CAPE BRETON ISLAND; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY R. C. BOEHNER, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGES 153-164, 2 MAPS (BATHYMETRIC; DRILLHOLE LOCATION; GEOLOGICAL; INDUSTRIAL MINERAL LOCATION; SEISMIC LINES LOCATION), DRILLHOLE SECTIONS, GAMMA RAY LOGS, DENSITY LOGS, SEISMIC PROFILES, CROSS-SECTIONS.

11G/13C

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11G/13D

AIRBORNE MAGNETIC MAP OF THE LOUISBURG AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-153, 1 MAP (MAGNETIC, AIRBORNE).

11J

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11J/04

MINERAL OCCURRENCES MAP OF CAPE BRETON ISLAND, NOVA SCOTIA (1:253 440), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1960. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 60-125, 1 MAP (INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION).

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11J/04A

AIRBORNE MAGNETIC MAP OF THE GLACE BAY AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-152, 1 MAP (MAGNETIC, AIRBORNE).

11J/04B

TOTAL GRAVITY MAP OF THE GLACE BAY - HOMEVILLE AREA, CAPE BRETON COUNTY, NOVA SCOTIA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1957. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 57-048, 1 MAP (GRAVITY, AIRBORNE).

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11J/04C

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11K

MINERAL OCCURRENCES MAP OF CAPE BRETON ISLAND, NOVA SCOTIA (1:253 440), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1960. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 60-125, 1 MAP (INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION).

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11K/NE

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11K/SW

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11K/01

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11K/01A

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11K/01B

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COXHEATH MINE: GEOLOGICAL PLAN, 190 FOOT LEVEL (NO SCALE), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-186, 1 MAP (MINE LEVEL PLANS).

11K/01C

INVESTIGATION OF LEITCHES CREEK AND YARMOUTH QUARTZITES FOR THE MANUFACTURE OF SILICA BRICK MADE FROM LEITCHES CREEK, YARMOUTH, AND QUEBEC QUARTZITES BY THE DOMINION STEEL AND COAL CORPORATION LIMITED, SYDNEY, NOVA SCOTIA, BY G. A. KIRKENDALE, 1946. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-018, 15 PAGES, PHOTOMICROGRAPHS, MINERAL COMPOSITION GRAPHS (MINES BRANCH INVESTIGATION NO. 46-1).

BARITE OCCURRENCES IN THE BALL CREEK AREA, 11K/01W (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-028, 1 MAP (INDUSTRIAL MINERAL LOCATION; MINE TAILINGS; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

SURFACE PETROLEUM SHOWS, ONSHORE NOVA SCOTIA, BY G. SHORT, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 11, 29 PAGES, 6 MAPS (NTS DIVISIONS; PETROLEUM LOCATION).

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11K/01D

PRELIMINARY REPORT ON COATED LIGHTWEIGHT CONCRETE AGGREGATE FROM CANADIAN CLAYS AND SHALES, PART IV, NEW BRUNSWICK, NOVA SCOTIA, AND PRINCE EDWARD ISLAND, BY J. G. MATTHEWS, 1952. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-004, 51 PAGES, 1 MAP (INDUSTRIAL MINERAL LOCATION) (MINES BRANCH MEMORANDUM SERIES NO. 122).

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LIQUID FUELS FROM NOVA SCOTIA COALS, BY J. J. STARZOMSKI, 1980. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-029, 23 PAGES, COAL ANALYSES GRAPHS (PAPER PRESENTED AT THE SECOND CIM DISTRICT 1 MEETING, HALIFAX, NOVA SCOTIA, OCTOBER 5-7, 1980).

THE RECLAMATION OF COAL MINE WASTES IN NOVA SCOTIA, BY J. A. AMIRAULT, 1980. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-032, 28 PAGES, 4 MAPS (COAL DUMP RECLAMATION; COALFIELD LOCATION) (PAPER PRESENTED AT THE SECOND CIM DISTRICT 1 MEETING, HALIFAX, NOVA SCOTIA, OCTOBER 5-7, 1980).

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SITE LOCATION PLANS, BOREHOLE LOCATION PLANS AND BOREHOLE LOGS FOR AEROTECH BUISNESS PARK, HALIFAX COUNTY AND POINT EDWARD, CAPE BRETON COUNTY, BY NOLAN, DAVIS AND ASSOCIATES, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-047, 38 PAGES, 4 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; PIT LOCATION; STUDY AREA LOCATION), DRILLHOLE LOGS, SOIL PROFILES.

PETROLEUM WELLS AND DRILLHOLES WITH PETROLEUM SIGNIFICANCE, ONSHORE NOVA SCOTIA, BY P. MCMAHON, G. SHORT, D. WALKER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 10, 194 PAGES, 6 MAPS (DRILLHOLE LOCATION; NTS DIVISIONS), HISTOGRAMS, PHOTOGRAPHS.

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AIRBORNE MAGNETIC MAP OF THE SYDNEY MINES AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-150, 1 MAP (MAGNETIC, AIRBORNE).

11K/02

MINERAL OCCURRENCES MAP OF THE STRAIT OF CANSO AREA, NOVA SCOTIA (1:253 440), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1959. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 59-001, 1 MAP (COALFIELD LOCATION: INDUSTRIAL MINERAL LOCATION: METALLIC MINERAL LOCATION).

CARBONIFEROUS BASIN STUDIES, SALT, POTASH, CELESTITE AND BARITE - NEW EXPLORATION POTENTIAL IN THE SYDNEY BASIN, CAPE BRETON ISLAND; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY R. C. BOEHNER, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGES 153-164, 2 MAPS (BATHYMETRIC; DRILLHOLE LOCATION: GEOLOGICAL; INDUSTRIAL MINERAL LOCATION; SEISMIC LINES LOCATION), DRILLHOLE SECTIONS, GAMMA RAY LOGS, DENSITY LOGS, SEISMIC PROFILES, CROSS-SECTIONS.

STREAM SEDIMENT AND LAKE WATER GEOCHEMISTRY OF THE BADDECK MAP SHEET - 11K/02 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-036, 20 MAPS (LAKE WATER GEOCHEMICAL; STREAM SEDIMENT GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1295).

STUDY OF MARKETS FOR SILICA AND SILICA SANDS ACCESSIBLE FROM NOVA SCOTIA AND NEW BRUNSWICK, BY ADI LIMITED, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-013, 240 PAGES.

SALT AND POTASH RESOURCES IN NOVA SCOTIA, BY R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, BULLETIN 05, 346 PAGES, 79 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY; INDUSTRIAL MINERAL LOCATION; MAGNETIC; MINE LEVEL PLANS; SEISMIC; STRUCTURAL CONTOUR), PHOTOGRAPHS, STRATIGRAPHIC CHARTS, CROSS-SECTIONS, CORRELATION SECTIONS, DRILLHOLE SECTIONS, GRAVITY PROFILES, STRATIGRAPHIC COLUMNS, GAMMA RAY LOGS.

11K/02A

BARITE OCCURRENCES IN THE SHUNACADIE AREA, 11K/02E (1:50 000), BY G. W. FELDERHOF, 1978.

NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-030, 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

DRILLING LOGS OF GOVERNMENT CORE DRILLS - 1984, BY I. MACDOUGALL, D. E. POLLEY, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-04, 27 PAGES, 11 MAPS (DRILLHOLE LOCATION), HISTOGRAMS, DRILLHOLE LOGS.

AIRBORNE MAGNETIC MAP OF THE INVERNESS AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-145, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE SYDNEY MINES AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-150, 1 MAP (MAGNETIC, AIRBORNE).

11K/02B

LIMESTONE PROJECT: LOCATION OF DRILLHOLE NUMBER 1, NYANZA, VICTORIA COUNTY, NOVA SCOTIA - WITH DRILLHOLE SECTION (1:4800), BY D. A. MURRAY, 1968. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 68-004, 1 MAP (DRILLHOLE LOCATION), DRILLHOLE SECTIONS.

BARITE OCCURRENCES IN THE LOWER MIDDLE RIVER AREA, 11K/02W (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-029, 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

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11K/02C

MIDDLE RIVER GOLD DISTRICT: MINE SURFACE AND MINE LEVEL PLAN WITH DRILLHOLE LOCATION (1:480), BY BRAS D'OR GOLD MINING COMPANY, 1909. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 09-004, 1 MAP (DRILLHOLE LOCATION; MINE LEVEL PLANS; MINE SURFACE PLANS).

MIDDLE RIVER GOLD DISTRICT: SURFACE PLAN OF GOLD BROOK MINE, COMPASS AND PACE SURVEY (1:5200), BY R. L. MILNER, 1936. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 36-003, 1 MAP (MINE SURFACE PLANS; ROCK GEOCHEMICAL).

MIDDLE RIVER GOLD DISTRICT: TRACK LEVEL PLAN OF GOLD BROOK MINE, COMPASS AND TAPE SURVEY (1:360), BY R. L. MILNER, 1936. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 36-004, 1 MAP (MINE LEVEL PLANS; ROCK GEOCHEMICAL).

BARITE OCCURRENCES IN THE LOWER MIDDLE RIVER AREA, 11K/02W (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-029, 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

PETROLEUM WELLS AND DRILLHOLES WITH PETROLEUM SIGNIFICANCE, ONSHORE NOVA SCOTIA, BY P. MCMAHON, G. SHORT, D. WALKER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 10, 194 PAGES, 6 MAPS (DRILLHOLE LOCATION; NTS DIVISIONS), HISTOGRAMS, PHOTOGRAPHS.

AIRBORNE MAGNETIC MAP OF THE INVERNESS AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-145, 1 MAP (MAGNETIC, AIRBORNE).

11K/02D

AIRBORNE MAGNETIC MAP OF THE INVERNESS AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-145, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE SYDNEY MINES AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-150, 1 MAP (MAGNETIC, AIRBORNE).

11K/03

MINERAL OCCURRENCES MAP OF THE STRAIT OF CANSO AREA, NOVA SCOTIA (1:253 440), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1959. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 59-001, 1 MAP (COALFIELD LOCATION; INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION).

BARITE OCCURRENCES IN THE LAKE AINSLIE AREA, 11K/03 (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-031, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

METALLURGICAL INFORMATION, SCOTSVILLE BARITE DEPOSIT, INVERNESS COUNTY, NOVA SCOTIA, BY C. COLE, M. A. K. GRICE, W. J. D. STONE, P. HANNON, R. K. COLLINGS, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-067, 25 PAGES.

SUMMARY OF ACTIVITIES OF THE COAL RESOURCES SECTION, ENERGY RESOURCES DIVISION; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY K. S. GILLIS, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 1-2.

SALT AND POTASH RESOURCES IN NOVA SCOTIA, BY R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, BULLETIN 05, 346 PAGES, 79 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY; INDUSTRIAL MINERAL LOCATION; MAGNETIC; MINE LEVEL PLANS; SEISMIC; STRUCTURAL CONTOUR), PHOTOGRAPHS, STRATIGRAPHIC CHARTS, CROSS-SECTIONS, CORRELATION SECTIONS, DRILLHOLE SECTIONS, GRAVITY PROFILES, STRATIGRAPHIC COLUMNS, GAMMA RAY LOGS.

11K/03A

CONCENTRATION OF FLUORITE IN A BARITE-FLUORITE-CALCITE ROCK FROM LAKE AINSLIE, INVERNESS COUNTY, NOVA SCOTIA, BY CANADA DEPARTMENT OF MINES, 1941. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-016, 8 PAGES (MINES BRANCH INVESTIGATION NO. 1014).

PROGRESS REPORT ON CONCENTRATION OF FLUORITE-BARITE ORES FROM THE LAKE AINSLIE DISTRICT, NOVA SCOTIA, BY CANADA DEPARTMENT OF MINES, 1945. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-003, 4 PAGES.

CONCENTRATION TESTS ON A FLUORITE-BARITE ORE FROM TROUT RIVER (PAPKE VEIN), LAKE AINSLIE DISTRICT, NOVA SCOTIA, BY CANADA DEPARTMENT OF MINES, 1945. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-015, 12 PAGES (MINES BRANCH INVESTIGATION NO. 1811).

CONCENTRATION TESTS ON BARITE-FLUORITE ORE FROM THE JOHNSON MINE, LAKE AINSLIE, NOVA SCOTIA, BY CANADA DEPARTMENT OF MINES, 1945. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-017, 22 PAGES (MINES BRANCH INVESTIGATION NO. 1851).

MAP OF WATER SAMPLING STATIONS, LAKE AINSLIE AREA (1:31 680), BY ANONYMOUS, 1973. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 73-002, 1 MAP (LAKE WATER SAMPLE LOCATION; STREAM WATER SAMPLE LOCATION).

BARITE LOCATION MAP OF THE LAKE AINSLIE AREA, INVERNESS COUNTY, NOVA SCOTIA (1:1000), BY D. KAVANAGH, 1974. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 74-003, 4 MAPS (ADIT LOCATION; DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION; MINE SURFACE PLANS; PIT LOCATION).

PETROLEUM WELLS AND DRILLHOLES WITH PETROLEUM SIGNIFICANCE, ONSHORE NOVA SCOTIA, BY P. MCMAHON, G. SHORT, D. WALKER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 10, 194 PAGES, 6 MAPS (DRILLHOLE LOCATION; NTS DIVISIONS), HISTOGRAMS, PHOTOGRAPHS.

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AIRBORNE MAGNETIC MAP OF THE INVERNESS AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-145, 1 MAP (MAGNETIC, AIRBORNE).

11K/03B

TOTAL GRAVITY MAP OF THE CARBONIFEROUS BASIN, SOUTHWESTERN CAPE BRETON ISLAND, NOVA SCOTIA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY,

OPEN FILE MAP 55-037, 1 MAP (GRAVITY, GROUND). TOTAL GRAVITY MAP OF THE CARBONIFEROUS BASIN, SOUTHWESTERN CAPE BRETON ISLAND, NOVA SCOTIA - 2 PARTS (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 55-038, 2 MAPS (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE MABOU AREA, 11K/3W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-043, 1 MAP (GRAVITY, GROUND).

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AIRBORNE MAGNETIC MAP OF THE MABOU AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-141, 1 MAP (MAGNETIC, AIRBORNE).

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11K/03C

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BARITE LOCATION MAP OF THE LAKE AINSLIE AREA, INVERNESS COUNTY, NOVA SCOTIA (1:1000), BY D. KAVANAGH, 1974. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 74-003, 4 MAPS (ADIT LOCATION; DRILLHOLE LOCATION; INDUSTRIAL MINERAL LOCATION; MINE SURFACE PLANS; PIT LOCATION).

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11K/04

SUMMARY OF ACTIVITIES OF THE COAL RESOURCES SECTION, ENERGY RESOURCES DIVISION; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY K. S. GILLIS, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 1-2.

11K/04A

TOTAL GRAVITY MAP OF THE CARBONIFEROUS BASIN, SOUTHWESTERN CAPE BRETON ISLAND, NOVA SCOTIA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1955. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 55-037, 1 MAP (GRAVITY, GROUND).

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AIRBORNE MAGNETIC MAP OF THE MABOU AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-141, 1 MAP (MAGNETIC, AIRBORNE).

11K/06A

DRILLING LOGS OF GOVERNMENT CORE DRILLS - 1984, BY I. MACDOUGALL, D. E. POLLEY, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-04, 27 PAGES, 11 MAPS (DRILLHOLE LOCATION), HISTOGRAMS, DRILLHOLE LOGS.

AIRBORNE MAGNETIC MAP OF THE INVERNESS AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-145, 1 MAP (MAGNETIC, AIRBORNE).

11K/06B

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11K/06C

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11K/06D

PETROLEUM WELLS AND DRILLHOLES WITH PETROLEUM SIGNIFICANCE, ONSHORE NOVA SCOTIA, BY P. MCMAHON, G. SHORT, D. WALKER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 10, 194 PAGES, 6 MAPS (DRILLHOLE LOCATION; NTS DIVISIONS), HISTOGRAMS, PHOTOGRAPHS.

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11K/07

STREAM WATER GEOCHEMISTRY OF THE ST. ANN'S HARBOUR MAP SHEET - 11K/07 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-038, 3 MAPS (STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1300) (THIS MAP SUPPLEMENTS GSC OPEN FILE 988 AND NSDME OPEN FILE MAP 84-014).

GEOLOGY OF THE JUMPING BROOK METAMORPHIC SUITE, WEST-CENTRAL CAPE BRETON HIGHLANDS; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY R. A. JAMIESON, H. E. PLINT, K. A. CONNORS, P. TALLMAN, J. A. MARCOTTE, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 179-180.

11K/07A

AIRBORNE MAGNETIC MAP OF THE INVERNESS AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-145, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE SYDNEY MINES AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-150, 1 MAP (MAGNETIC, AIRBORNE).

11K/07B

AIRBORNE MAGNETIC MAP OF THE INVERNESS AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-145, 1 MAP (MAGNETIC, AIRBORNE).

11K/07C

AIRBORNE MAGNETIC MAP OF THE INVERNESS AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-145, 1 MAP (MAGNETIC, AIRBORNE).

11K/07D

AIRBORNE MAGNETIC MAP OF THE INVERNESS AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-145, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE SYDNEY MINES AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-150, 1 MAP (MAGNETIC, AIRBORNE).

11K/08

STREAM WATER GEOCHEMISTRY OF THE BRAS D'OR MAP SHEET - 11K/08 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-039, 3 MAPS (STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1301) (THIS MAP SUPPLEMENTS GSC OPEN FILE 989 AND NSDME OPEN FILE MAP 84-015).

11K/08A

STUDY OF COAL FROM NO. 16 MINE, PHALEN SEAM, SYDNEY AREA, NOVA SCOTIA, OPERATED BY DOMINION COAL COMPANY LIMITED, SYDNEY, NOVA SCOTIA, BY E. SWARTZMAN, 1948. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-059, 82 PAGES, 1 MAP (COAL SAMPLE LOCATION; MINE SURFACE PLANS), FREQUENCY DISTRIBUTION GRAPHS (MINES BRANCH PHYSICAL AND CHEMICAL SURVEY REPORT NO. 136).

THE RECLAMATION OF COAL MINE WASTES IN NOVA SCOTIA, BY J. A. AMIRAULT, 1980. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-032, 28 PAGES, 4 MAPS (COAL DUMP RECLAMATION; COALFIELD LOCATION) (PAPER PRESENTED AT THE SECOND CIM DISTRICT 1 MEETING, HALIFAX, NOVA SCOTIA, OCTOBER 5-7, 1980).

AIRBORNE MAGNETIC MAP OF THE SYDNEY MINES AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-150, 1 MAP (MAGNETIC, AIRBORNE).

11K/08B

GEOLOGICAL MAP OF THE CAPE DAUPHIN DOLOMITE DEPOSIT, VICTORIA COUNTY, NOVA SCOTIA, SHOWING LOCATION OF SECTION A-B (1:23 000), BY D. A. MURRAY, 1968. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 68-013, 1 MAP (CROSS-SECTION LOCATION; GEOLOGICAL).

SUMMARY OF THE MAJOR LIMESTONE/DOLOMITE DEPOSITS OF NOVA SCOTIA, BY R. H. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-064, 15 PAGES, 1 MAP (INDUSTRIAL MINERAL LOCATION).

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DRILLING LOGS OF GOVERNMENT CORE DRILLS 1985, BY I. MACDOUGALL, D. E. POLLEY, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-03, 21 PAGES, 8 MAPS (DRILLHOLE LOCATION), DRILLHOLE LOGS, HISTOGRAMS.

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AIRBORNE MAGNETIC MAP OF THE SYDNEY MINES AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-150, 1 MAP (MAGNETIC, AIRBORNE).

11K/08C

AIRBORNE MAGNETIC MAP OF THE SYDNEY MINES AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-150, 1 MAP (MAGNETIC, AIRBORNE).

11K/09

STREAM SEDIMENT, STREAM WATER AND LAKE WATER GEOCHEMISTRY OF THE INGONISH MAP SHEET - 11K/09 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-037, 20 MAPS (LAKE WATER GEOCHEMICAL; STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1296).

11K/09B

AIRBORNE MAGNETIC MAP OF THE INGONISH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-149, 1 MAP (MAGNETIC, AIRBORNE).

11K/09C

SUMMARY OF THE MAJOR LIMESTONE/DOLOMITE DEPOSITS OF NOVA SCOTIA, BY R. H. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-064, 15 PAGES, 1 MAP (INDUSTRIAL MINERAL LOCATION).

AIRBORNE MAGNETIC MAP OF THE INGONISH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-149, 1 MAP (MAGNETIC, AIRBORNE).

CLYBURN BROOK GOLD PROSPECT: GEOLOGICAL MAP OF THE FRANEY MINE AREA (1:12 000), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-190, 1 MAP (GEOLOGICAL; METALLIC MINERAL LOCATION; SHAFT LOCATION).

11K/10

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REVIEW OF SOME CHEMICAL AND MINERALOGICAL CHARACTERISTICS OF GRANITOID ROCKS HOSTING SN, W, U, MO DEPOSITS IN NEWFOUNDLAND AND NOVA SCOTIA, BY A. K. CHATTERJEE, D. F. STRONG, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPRINT 86-03, 28 PAGES, 2 MAPS (GEOLOGICAL; METALLIC MINERAL LOCATION; RADIOACTIVE MINERAL LOCATION), VARIATION DIAGRAMS, TERNARY DIAGRAMS (IN HIGH HEAT PRODUCTION GRANITES, HYDROTHERMAL CIRCULATION AND ORE GENESIS, EDS. R. TAYLOR AND D. F. STRONG; THE INSTITUTION OF MINING AND METALLURGY, CORNWALL, ENGLAND, 1985, P. 489-516).

11K/10A

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AIRBORNE MAGNETIC MAP OF THE INGONISH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF

MINES AND ENERGY, OPEN FILE MAP ND-149, 1 MAP (MAGNETIC, AIRBORNE).

11K/10B

CHETICAMP GOLD AREA: CONTOUR MAP FOR VICINITY OF GALENA MINE (1:7200), BY R. E. G. BURROUGHS, 1927. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 27-002, 1 MAP (GEOLOGICAL).

CHETICAMP GOLD AREA: CONTOUR PLAN OF GALENA MINE (1:1200), BY R. E. G. BURROUGHS, 1927. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 27-003, 1 MAP (MINE SURFACE PLANS), CROSS-SECTIONS.

AIRBORNE MAGNETIC MAP OF THE CHETICAMP AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-144, 1 MAP (MAGNETIC, AIRBORNE).

11K/10C

BARITE OCCURRENCES IN THE PETIT-ETANG AREA, 11K/10W (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-032, 1 MAP (INDUSTRIAL MINERAL LOCATION; QUARRY LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

AIRBORNE MAGNETIC MAP OF THE CHETICAMP AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-144, 1 MAP (MAGNETIC, AIRBORNE).

11K/10D

AIRBORNE MAGNETIC MAP OF THE CHETICAMP AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-144, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE INGONISH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-149, 1 MAP (MAGNETIC, AIRBORNE).

11K/11A

AIRBORNE MAGNETIC MAP OF THE CHETICAMP AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-144, 1 MAP (MAGNETIC, AIRBORNE).

11K/11D

AIRBORNE MAGNETIC MAP OF THE CHETICAMP AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-144, 1 MAP (MAGNETIC, AIRBORNE).

11K/15A

AIRBORNE MAGNETIC MAP OF THE CHETICAMP AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-144, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE INGONISH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-149, 1 MAP (MAGNETIC, AIRBORNE).

11K/15B

SURFACE PETROLEUM SHOWS, ONSHORE NOVA SCOTIA, BY G. SHORT, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 11, 29 PAGES, 6 MAPS (NTS DIVISIONS; PETROLEUM LOCATION).

AIRBORNE MAGNETIC MAP OF THE CHETICAMP AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-144, 1 MAP (MAGNETIC, AIRBORNE).

11K/15C

AIRBORNE MAGNETIC MAP OF THE CHETICAMP AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-144, 1 MAP (MAGNETIC, AIRBORNE).

11K/15D

AIRBORNE MAGNETIC MAP OF THE CHETICAMP AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-144, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE INGONISH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-149, 1 MAP (MAGNETIC, AIRBORNE).

11K/16B

AIRBORNE MAGNETIC MAP OF THE INGONISH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-149, 1 MAP (MAGNETIC, AIRBORNE).

11K/16C

SURFACE PETROLEUM SHOWS, ONSHORE NOVA SCOTIA, BY G. SHORT, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 11, 29 PAGES, 6 MAPS (NTS DIVISIONS; PETROLEUM LOCATION).

AIRBORNE MAGNETIC MAP OF THE INGONISH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-149, 1 MAP (MAGNETIC, AIRBORNE).

11N

REGIONAL GEOCHEMICAL SURVEYS; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY R. F. MILLS, P. A. LOMBARD, P. J. ROGERS, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 121-122, 1 MAP (STUDY AREA LOCATION).

PLAN SHOWING GRAVITY LOWS AND SALT DOMES IN NOVA SCOTIA (1:506 880), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-154, 1 MAP (GEOLOGICAL; GRAVITY, AIRBORNE; INDUSTRIAL MINERAL LOCATION).

11N/SE

COMPILATION OF DRILLHOLES INFORMATION FROM OPEN ASSESSMENT REPORTS AVAILABLE TO THE END OF DECEMBER, 1985: EASTERN NOVA SCOTIA - MAP SHEETS 11F, 11G, 11J, 11K, 11N, BY G. J. DEMONT, W. A. MCINTYRE, J. L. E. BATES, N. A. LYTTLE, G. M. FROTTEN, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-020, 352 PAGES, 1 MAP (NTS DIVISIONS).

11N/01

MINERAL OCCURRENCES MAP OF CAPE BRETON ISLAND, NOVA SCOTIA (1:253 440), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1960. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 60-125, 1 MAP (INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION).

11N/01B

AIRBORNE MAGNETIC MAP OF THE CAPE NORTH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-148, 1 MAP (MAGNETIC, AIRBORNE).

11N/01D

AIRBORNE MAGNETIC MAP OF THE CAPE NORTH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-148, 1 MAP (MAGNETIC, AIRBORNE).

11N/02

MINERAL OCCURRENCES MAP OF CAPE BRETON ISLAND, NOVA SCOTIA (1:253 440), BY NOVA SCOTIA DEPT MINES AND ENERGY, 1960. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 60-125, 1 MAP (INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION).

11N/02A

REVIEW OF SOME CHEMICAL AND MINERALOGICAL CHARACTERISTICS OF GRANITOID ROCKS HOSTING SN, W, U, MO DEPOSITS IN NEWFOUNDLAND AND NOVA SCOTIA, BY A. K. CHATTERJEE, D. F. STRONG, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPRINT 86-03,

28 PAGES, 2 MAPS (GEOLOGICAL; METALLIC MINERAL LOCATION; RADIOACTIVE MINERAL LOCATION), VARIATION DIAGRAMS, TERNARY DIAGRAMS (IN HIGH HEAT PRODUCTION GRANITES, HYDROTHERMAL CIRCULATION AND ORE GENESIS, EDS. R. TAYLOR AND D. F. STRONG; THE INSTITUTION OF MINING AND METALLURGY, CORNWALL, ENGLAND, 1985, P. 489-516).

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AIRBORNE MAGNETIC MAP OF THE CAPE NORTH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-148, 1 MAP (MAGNETIC, AIRBORNE).

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TECTONICS OF THE MEGUMA TERRANE, NOVA SCOTIA (ABSTRACT); IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY J. D. KEPPIE, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGE 166 (PRESENTED AT 19TH ANNUAL MEETING, NORTHEASTERN SECTION, GEOLOGICAL SOCIETY OF AMERICA, PROVIDENCE, RHODE ISLAND, MARCH 15-17, 1984; ALSO IN ABSTRACTS WITH PROGRAMS, 1984; GEOLOGICAL SOCIETY OF AMERICA, V. 16, NO. 1, P. 28).

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EPITHERMAL GOLD MINERALIZATION IN THE MEGUMA GROUP, NOVA SCOTIA; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY P. K. SMITH, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 81-87, CROSS-SECTIONS.

MEGUMA GOLD DISTRICTS COMPILATION MAPS; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY J. M. MCMULLIN, G. G. RICHARDSON, M. STEPHEN, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGE 25.

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PEBBLE LITHOLOGY, BY SOURCE AREA, OF THE TILLS OF SOUTHEAST NOVA SCOTIA (1:506 880), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-171, 1 MAP (TILL SAMPLE LOCATION), SEDIMENT PROPERTIES GRAPHS.

TILL LITHOLOGY OF SOUTHERN NOVA SCOTIA (NO SCALE), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-173, 1 MAP (TILL SAMPLE LOCATION).

DRUMLIN FIELDS AND FOREIGN PEBBLE LOBES IN SOUTHERN NOVA SCOTIA (1:760 320), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-176, 1 MAP (DRUMLIN DISTRIBUTION; ISOPLETHS).

SOURCE AREAS OF PEBBLES IN THE TILLS OF SOUTHEAST NOVA SCOTIA (1:1 013 760), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-178, 1 MAP (GEOLOGICAL).

200/09A

AIRBORNE MAGNETIC MAP OF THE YARMOUTH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-117, 1 MAP (MAGNETIC, AIRBORNE).

200/09D

INVESTIGATION OF LEITCHES CREEK AND YARMOUTH QUARTZITES FOR THE MANUFACTURE OF SILICA BRICK MADE FROM LEITCHES CREEK, YARMOUTH, AND QUEBEC QUARTZITES BY THE DOMINION STEEL AND COAL CORPORATION LIMITED, SYDNEY, NOVA SCOTIA, BY G. A. KIRKENDALE, 1946. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-018, 15 PAGES, PHOTOMICROGRAPHS, MINERAL COMPOSITION GRAPHS (MINES BRANCH INVESTIGATION NO. 46-1).

AIRBORNE MAGNETIC MAP OF THE YARMOUTH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-117, 1 MAP (MAGNETIC, AIRBORNE).

200/16

STUDY OF MARKETS FOR SILICA AND SILICA SANDS ACCESSIBLE FROM NOVA SCOTIA AND NEW BRUNSWICK, BY ADI LIMITED, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-013, 240 PAGES.

200/16A

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200/16D

CRANBERRY HEAD GOLD DISTRICT: PLAN OF CREAMPOT MINE (1:1200), BY ANONYMOUS, 1897. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 1897-001, 1 MAP (MINE SURFACE PLANS).

AIRBORNE MAGNETIC MAP OF THE YARMOUTH AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-117, 1 MAP (MAGNETIC, AIRBORNE).

20P

TECTONICS OF THE MEGUMA TERRANE, NOVA SCOTIA (ABSTRACT); IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY J. D. KEPPIE, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGE 166 (PRESENTED AT 19TH ANNUAL MEETING, NORTHEASTERN SECTION, GEOLOGICAL SOCIETY OF AMERICA, PROVIDENCE, RHODE ISLAND, MARCH 15-17, 1984; ALSO IN ABSTRACTS WITH PROGRAMS, 1984; GEOLOGICAL SOCIETY OF AMERICA, V. 16, NO. 1, P. 28).

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SURFICIAL GEOLOGY/GEOCHEMISTRY DATABASE; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY A. A. COTIE, R. R. STEA, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 135-138, 1 MAP (STUDY AREA LOCATION).

PEBBLE LITHOLOGY, BY SOURCE AREA, OF THE TILLS OF SOUTHEAST NOVA SCOTIA (1:506 880), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-171, 1 MAP (TILL SAMPLE LOCATION), SEDIMENT PROPERTIES GRAPHS.

TILL LITHOLOGY OF SOUTHERN NOVA SCOTIA (NO SCALE), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-173, 1 MAP (TILL SAMPLE LOCATION).

DRUMLIN FIELDS AND FOREIGN PEBBLE LOBES IN SOUTHERN NOVA SCOTIA (1:760 320), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-176, 1 MAP (DRUMLIN DISTRIBUTION; ISOPLETHS).

SOURCE AREAS OF PEBBLES IN THE TILLS OF SOUTHEAST NOVA SCOTIA (1:1 013 760), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-178, 1 MAP (GEOLOGICAL).

20P/05

FEASIBILITY STUDY TO DETERMINE THE POTENTIAL OF FUEL PEAT FOR INDUSTRIAL UTILIZATION IN SOUTHWESTERN NOVA SCOTIA, BY R. HAKALA, R. AALTONEN, E. KUKKONEN, E. TEPPO, P. HANSON, D. PUUSA, S. BERGSTROM, 1984. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-043, 243 PAGES, 7 MAPS (PEAT BOG LOCATION; PEAT BOG SAMPLE LOCATION; PEAT HARVESTING LOCATION; WATERSHED LOCATION), PHOTOGRAPHS, CROSS-SECTIONS.

20P/05D

INVESTIGATION TO DETERMINE THE SUITABILITY OF A SAND FROM BARRINGTON BAY, NOVA SCOTIA, FOR MOULDING PURPOSES, BY CANADA DEPARTMENT OF MINES, 1947. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-005, 5 PAGES, PHOTOMICROGRAPHS (MINES BRANCH INVESTIGATION NO. 2090).

BENEFICIATION OF A SILICEOUS SAND FROM BARRINGTON BAY, NOVA SCOTIA, BY CANADA DEPARTMENT OF MINES, 1947. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-007, 15 PAGES (MINES BRANCH INVESTIGATION NO. 2093).

AIRBORNE MAGNETIC MAP OF THE CAPE SABLE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-121, 1 MAP (MAGNETIC, AIRBORNE).

20P/06C

AIRBORNE MAGNETIC MAP OF THE CAPE SABLE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-121, 1 MAP (MAGNETIC, AIRBORNE).

20P/10C

AIRBORNE MAGNETIC MAP OF THE PORT HEBERT AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-126, 1 MAP (MAGNETIC, AIRBORNE).

20P/11

FEASIBILITY STUDY TO DETERMINE THE POTENTIAL OF FUEL PEAT FOR INDUSTRIAL UTILIZATION IN SOUTHWESTERN NOVA SCOTIA, BY R. HAKALA, R. AALTONEN, E. KUKKONEN, E. TEPPO, P. HANSON, D. PUUSA, S. BERGSTROM, 1984. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-043, 243 PAGES, 7 MAPS (PEAT BOG LOCATION; PEAT BOG SAMPLE LOCATION; PEAT HARVESTING LOCATION; WATERSHED LOCATION), PHOTOGRAPHS, CROSS-SECTIONS.

20P/11B

AIRBORNE MAGNETIC MAP OF THE ARGYLE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-120, 1 MAP (MAGNETIC, AIRBORNE).

20P/11C

AIRBORNE MAGNETIC MAP OF THE ARGYLE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-120, 1 MAP (MAGNETIC, AIRBORNE).

20P/11D

AIRBORNE MAGNETIC MAP OF THE PORT HEBERT AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-126, 1 MAP (MAGNETIC, AIRBORNE).

20P/12

FEASIBILITY STUDY TO DETERMINE THE POTENTIAL OF FUEL PEAT FOR INDUSTRIAL UTILIZATION IN SOUTH-WESTERN NOVA SCOTIA, BY R. HAKALA, R. AALTONEN, E. KUKKONEN, E. TEPPO, P. HANSON, D. PUUSA, S. BERGSTROM, 1984. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-043, 243 PAGES, 7 MAPS (PEAT BOG LOCATION; PEAT BOG SAMPLE LOCATION; PEAT HARVESTING LOCATION; WATER-SHED LOCATION), PHOTOGRAPHS, CROSS-SECTIONS.

20P/12A

INVESTIGATION TO DETERMINE THE SUITABILITY OF A SAND FROM BARRINGTON BAY, NOVA SCOTIA, FOR MOULD-ING PURPOSES, BY CANADA DEPARTMENT OF MINES, 1947. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-005, 5 PAGES, PHOTOMICRO-GRAPHS (MINES BRANCH INVESTIGATION NO. 2090).

BENEFICIATION OF A SILICEOUS SAND FROM BARRINGTON BAY, NOVA SCOTIA, BY CANADA DEPARTMENT OF MINES, 1947. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-007, 15 PAGES (MINES BRANCH INVESTIGATION NO. 2093).

AIRBORNE MAGNETIC MAP OF THE ARGYLE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-120, 1 MAP (MAGNETIC, AIRBORNE).

20P/12B

AIRBORNE MAGNETIC MAP OF THE ARGYLE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-120, 1 MAP (MAGNETIC, AIRBORNE).

20P/12C

AIRBORNE MAGNETIC MAP OF THE ARGYLE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-120, 1 MAP (MAGNETIC, AIRBORNE).

20P/12D

AIRBORNE MAGNETIC MAP OF THE ARGYLE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-120, 1 MAP (MAGNETIC, AIRBORNE).

20P/13A

AIRBORNE MAGNETIC MAP OF THE ARGYLE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-120, 1 MAP (MAGNETIC, AIRBORNE).

20P/13B

AIRBORNE MAGNETIC MAP OF THE ARGYLE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-120, 1 MAP (MAGNETIC, AIRBORNE).

20P/13C

AIRBORNE MAGNETIC MAP OF THE ARGYLE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-120, 1 MAP (MAGNETIC, AIRBORNE).

20P/13D

AIRBORNE MAGNETIC MAP OF THE ARGYLE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-120, 1 MAP (MAGNETIC, AIRBORNE).

20P/14B

AIRBORNE MAGNETIC MAP OF THE ARGYLE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-120, 1 MAP (MAGNETIC, AIRBORNE).

20P/14C

AIRBORNE MAGNETIC MAP OF THE ARGYLE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-120, 1 MAP (MAGNETIC, AIRBORNE).

20P/14D

AIRBORNE MAGNETIC MAP OF THE PORT HEBERT AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-126, 1 MAP (MAGNETIC, AIRBORNE).

20P/15

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20P/15B

AIRBORNE MAGNETIC MAP OF THE PORT HEBERT AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-126, 1 MAP (MAGNETIC, AIRBORNE).

20P/15C

BENEFICIATION TESTS ON A SHIPMENT OF BEACH SAND FROM PORT MOUTON, NOVA SCOTIA, BY CANADA DEPARTMENT OF MINES, 1948. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-006, 12 PAGES (MINES BRANCH INVESTIGATION NO. 2501).

AIRBORNE MAGNETIC MAP OF THE PORT HEBERT AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-126, 1 MAP (MAGNETIC, AIRBORNE).

20P/15D

AIRBORNE MAGNETIC MAP OF THE PORT HEBERT AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-126, 1 MAP (MAGNETIC, AIRBORNE).

21A

POLYMETALLIC TIN DOMAIN IN SOUTHWESTERN NOVA SCOTIA (ABSTRACT); IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY A. K. CHATTERJEE, D. F. STRONG, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGE 87 (PRESENTED AT THE NORTHEASTERN SECTION MEETING, GEOLOGICAL SOCIETY OF AMERICA, PAPER NO. 39269, MARCH 1984).

TECTONICS OF THE MEGUMA TERRANE, NOVA SCOTIA (ABSTRACT); IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY J. D. KEPPIE, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGE 166 (PRESENTED AT 19TH ANNUAL MEETING, NORTHEASTERN SECTION, GEOLOGICAL SOCIETY OF AMERICA, PROVIDENCE, RHODE ISLAND, MARCH 15-17, 1984; ALSO IN ABSTRACTS WITH PROGRAMS, 1984; GEOLOGICAL SOCIETY OF AMERICA, V. 16, NO. 1, P. 28).

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REVIEW OF SOME CHEMICAL AND MINERALOGICAL CHARACTERISTICS OF GRANITOID ROCKS HOSTING SN, W, U, MO DEPOSITS IN NEWFOUNDLAND AND NOVA SCOTIA (SYNOPSIS); IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY A. K. CHATTERJEE, D. F. STRONG, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 219-221 (ALSO IN HIGH HEAT PRODUCTION (HHP) GRANITES, HYDROTHERMAL CIRCULATION AND ORE GENESIS, EDS. R. P. TAYLOR AND D. F. STRONG; THE INSTITUTION OF MINING AND METALLURGY, CORNWALL, ENGLAND, 1985, P. 489-516).

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RARE EARTH ELEMENTS AND OXYGEN ISOTOPIC SIGNATURES FOR THE DISTRIBUTION, MOBILIZATION AND CONCENTRATION OF URANIUM IN THE SOUTH MOUNTAIN BATHOLITH, NOVA SCOTIA (INTRODUCTION); IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY A. K. CHATTERJEE, D. F. STRONG, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 224-225 (ALSO IN INTERNATIONAL MEETING: CONCENTRATION MECHANISM OF URANIUM IN GEOLOGICAL ENVIRONMENTS, PROGRAM WITH EXTENDED ABSTRACTS, NANCY, FRANCE, OCTOBER 2-5, 1985, P. 155-162).

MEGUMA GOLD DISTRICTS COMPILATION MAPS; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY J. M. MCMULLIN, G. G. RICHARDSON, M. STEPHEN, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGE 25.

SURFICIAL GEOLOGY/GEOCHEMISTRY DATABASE; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY A. A. COTIE, R. R. STEA, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 135-138, 1 MAP (STUDY AREA LOCATION).

PEBBLE LITHOLOGY, BY SOURCE AREA, OF THE TILLS OF SOUTHEAST NOVA SCOTIA (1:506 880), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-171, 1 MAP (TILL SAMPLE LOCATION), SEDIMENT PROPERTIES GRAPHS.

TILL LITHOLOGY OF SOUTHERN NOVA SCOTIA (NO SCALE), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-173, 1 MAP (TILL SAMPLE LOCATION).

DRUMLIN FIELDS AND FOREIGN PEBBLE LOBES IN SOUTHERN NOVA SCOTIA (1:760 320), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-176, 1 MAP (DRUMLIN DISTRIBUTION; ISOPLETHS).

SOURCE AREAS OF PEBBLES IN THE TILLS OF SOUTHEAST NOVA SCOTIA (1:1 013 760), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-178, 1 MAP (GEOLOGICAL).

21A/NE

POTASH EXPLORATION IN ATLANTIC CANADA, BY J. P. ANDERLE, 1980. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-027, 18 PAGES, 5 MAPS (TECTONIC), MINING PRODUCTION GRAPHS

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DRUMLIN FIELDS IN THE SOUTHEASTERN SHORE AREA OF NOVA SCOTIA (1:253 440), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-177, 1 MAP (DRUMLIN DISTRIBUTION; TILL GEOCHEMICAL).

21A/SE

DRUMLIN FIELDS IN THE SOUTHEASTERN SHORE AREA OF NOVA SCOTIA (1:253 440), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-177, 1 MAP (DRUMLIN DISTRIBUTION; TILL GEOCHEMICAL).

21A/01C

AIRBORNE MAGNETIC MAP OF THE BRIDGEWATER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-130, 1 MAP (MAGNETIC, AIRBORNE).

21A/02A

AIRBORNE MAGNETIC MAP OF THE LAKE ROSSIGNOL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY OPEN FILE MAP ND-125, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE BRIDGEWATER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-130, 1 MAP (MAGNETIC, AIRBORNE).

21A/02B

AIRBORNE MAGNETIC MAP OF THE LAKE ROSSIGNOL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-125, 1 MAP (MAGNETIC, AIRBORNE).

21A/02C

AIRBORNE MAGNETIC MAP OF THE LAKE ROSSIGNOL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-125, 1 MAP (MAGNETIC, AIRBORNE).

21A/02D

AIRBORNE MAGNETIC MAP OF THE LAKE ROSSIGNOL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-125, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE BRIDGEWATER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-130, 1 MAP (MAGNETIC, AIRBORNE).

21A/03A

AIRBORNE MAGNETIC MAP OF THE LAKE ROSSIGNOL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-125, 1 MAP (MAGNETIC, AIRBORNE).

21A/03C

AIRBORNE MAGNETIC MAP OF THE SPORTING LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-119, 1 MAP (MAGNETIC, AIRBORNE).

21A/03D

AIRBORNE MAGNETIC MAP OF THE LAKE ROSSIGNOL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-125, 1 MAP (MAGNETIC, AIRBORNE).

21A/04

THREE PERMO-CARBONIFEROUS RB/SR AGE DETERMINATIONS FROM THE SOUTH MOUNTAIN BATHOLITH, SOUTHWESTERN NOVA SCOTIA; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY G. A. O'REILLY, G. GAUTHIER, C. BROOKS, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGES 143-152, 1 MAP (GEOLOGICAL; METALLIC MINERAL LOCATION; METAMORPHIC FACIES), ISOCHRON PLOTS.

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LITHOPHILE ELEMENTS AND EXPLORATION USING CENTRE-LAKE BOTTOM SEDIMENTS FROM THE EAST KEMPTVILLE AREA, SOUTHERN NOVA SCOTIA (ABSTRACT); IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY P. J. ROGERS, R. G. GARRETT, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 215-216 (PRESENTED AT ELEVENTH INTERNATIONAL GEOCHEMICAL EXPLORATION SYMPOSIUM, APRIL 28 - MAY 2, 1985, TORONTO, ONTARIO).

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21A/04A

MYLONITIZATION AND FLUIDIZED BRECCIATION IN SOUTHERN NOVA SCOTIA; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY P. K. SMITH, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGES 119-133, 1 MAP (DRILLHOLE LOCATION; GEOLOGICAL), PHOTOGRAPHS, TERNARY DIAGRAMS.

21A/04B

CARLETON GOLD DISTRICT: PLAN OF LEE CAMERON PROPERTY AND LONGITUDINAL PLAN OF SHAFT (1:240), BY ANONYMOUS, 1936. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 36-001, 1 MAP (DRILLHOLE LOCATION; MINE SURFACE PLANS; TRENCH LOCATION), MINE CROSS-SECTIONS.

CARLETON GOLD DISTRICT: NORTH CARLETON SURFACE PLAN (NO SCALE), BY L. CAMERON, 1937. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 37-003, 1 MAP (GEOLOGICAL; MINE SURFACE PLANS; PIT LOCATION; TRENCH LOCATION).

REGIONAL GEOCHEMICAL SURVEYS; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY P. J. ROGERS, M. A. MACDONALD, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGES 55-67, 8 MAPS (GEOCHEMICAL SURVEYS INDEX; LAKE SEDIMENT GEOCHEMICAL), PHOTOMICROGRAPHS.

RARE-EARTH AND OTHER ELEMENT VARIATIONS IN GREISENS AND GRANITES ASSOCIATED WITH EAST KEMPTVILLE TIN DEPOSIT, NOVA SCOTIA, CANADA (ABSTRACT); IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY A. K. CHATTERJEE, D. F. STRONG, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGE 86 (ALSO IN TRANSACTIONS OF THE INSTITUTION OF MINING AND METALLURGY, SECTION B: APPLIED EARTH SCIENCE, V. 93, MAY 1984, P. B59-B70).

THE APPLICATION OF LITHOGEOCHEMISTRY TO TIN EXPLORATION IN SOUTHWESTERN NOVA SCOTIA (ABSTRACT); IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY A. K. CHATTERJEE, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGES 89-90 (PRESENTED AT THE PROSPECTORS AND DEVELOPERS ASSOCIATION MEETING, PROVINCIAL SCENE, TORONTO, ONTARIO, 1984).

21A/04C

AIRBORNE MAGNETIC MAP OF THE SPORTING LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-119, 1 MAP (MAGNETIC, AIRBORNE).

21A/04D

AIRBORNE MAGNETIC MAP OF THE SPORTING LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-119, 1 MAP (MAGNETIC, AIRBORNE).

21A/05A

AIRBORNE MAGNETIC MAP OF THE SPORTING LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-119, 1 MAP (MAGNETIC, AIRBORNE).

21A/05B

AIRBORNE MAGNETIC MAP OF THE SPORTING LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-119, 1 MAP (MAGNETIC, AIRBORNE).

21A/05C

AIRBORNE MAGNETIC MAP OF THE SPORTING LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-119, 1 MAP (MAGNETIC, AIRBORNE).

21A/05D

DRILLING LOGS OF GOVERNMENT CORE DRILLS 1985, BY I. MACDOUGALL, D. E. POLLEY, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-03, 21 PAGES, 8 MAPS (DRILLHOLE LOCATION), DRILLHOLE LOGS, HISTOGRAMS.

AIRBORNE MAGNETIC MAP OF THE SPORTING LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-119, 1 MAP (MAGNETIC, AIRBORNE).

21A/06

THREE PERMO-CARBONIFEROUS RB/SR AGE DETERMINATIONS FROM THE SOUTH MOUNTAIN BATHOLITH, SOUTHWESTERN NOVA SCOTIA; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY G. A. O'REILLY, G. GAUTHIER, C. BROOKS, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGES 143-152, 1 MAP (GEOLOGICAL; METALLIC MINERAL LOCATION; METAMORPHIC FACIES), ISOCHRON PLOTS.

21A/06A

AIRBORNE MAGNETIC MAP OF THE LAKE ROSSIGNOL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-125, 1 MAP (MAGNETIC, AIRBORNE).

21A/06B

AIRBORNE MAGNETIC MAP OF THE SPORTING LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-119, 1 MAP (MAGNETIC, AIRBORNE).

21A/06C

AIRBORNE MAGNETIC MAP OF THE SPORTING LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-119, 1 MAP (MAGNETIC, AIRBORNE).

21A/06D

STUDIES OF MINERAL DEPOSITS ASSOCIATED WITH THE SOUTH MOUNTAIN BATHOLITH; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY G. A. O'REILLY, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 183-187, 3 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; STUDY AREA LOCATION), CROSS-SECTIONS, DRILLHOLE SECTIONS.

AIRBORNE MAGNETIC MAP OF THE LAKE ROSSIGNOL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-125, 1 MAP (MAGNETIC, AIRBORNE).

21A/07A

LEIPSIGATE GOLD DISTRICT: SURFACE PLAN (1:480), BY A. G. MACKENZIE, 1948. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 48-003, 1 MAP (MINE SURFACE PLANS).

LEIPSIGATE GOLD DISTRICT: 300 FOOT LEVEL - GEOLOGICAL PLAN (1:480), BY A. G. MACKENZIE, 1949. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 49-002, 1 MAP (MINE LEVEL PLANS).

LEIPSIGATE GOLD DISTRICT: 300 FOOT LEVEL - PLAN AND SECTIONS (1:480), BY A. G. MACKENZIE, 1949. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 49-003, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

LEIPSIGATE GOLD DISTRICT: HORIZONTAL PROJECTION SHOWING RELATIONSHIP OF QUEENS MINE TO THE OLD GERMAN AND GILMORE WORKINGS (1:480), BY A. G. MACKENZIE, 1949. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 49-004, 1 MAP (MINE LEVEL PLANS).

AIRBORNE MAGNETIC MAP OF THE LAKE ROSSIGNOL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-125, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE BRIDGEWATER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-130, 1 MAP (MAGNETIC, AIRBORNE).

21A/07B

AIRBORNE MAGNETIC MAP OF THE LAKE ROSSIGNOL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-125, 1 MAP (MAGNETIC, AIRBORNE).

21A/07C

BROOKFIELD GOLD DISTRICT: OPHIR MINE - SURFACE PLAN, BY W. H. PREST, 1909. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 09-001, 1 MAP (GEOLOGICAL; MINE SURFACE PLANS).

BROOKFIELD GOLD DISTRICT: OPHIR MINE-TUNNEL PLAN, SECTION WEST OF MAIN SHAFT SHOWING PROBABLE DIP OF ROLLS AND PAYSTREAKS (1:480), BY W. H. PREST, 1909. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 09-002, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

BROOKFIELD GOLD DISTRICT: OPHIR MINE - HORIZONTAL SECTION ALONG TUNNEL AT 100 FOOT LEVEL, UNDERGROUND WORKINGS (1:240), BY W. H. PREST, 1910. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 10-001, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

BROOKFIELD GOLD DISTRICT: KING FISSURE MINE - COMPOSITE PLAN, CROSS-SECTION THROUGH SHAFT, LONGITUDINAL SECTION (1:360), BY W. PAPKE, 1927. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 27-001, 1 MAP (MINE LEVEL PLANS), MINE CROSS-SECTIONS.

AIRBORNE MAGNETIC MAP OF THE LAKE ROSSIGNOL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-125, 1 MAP (MAGNETIC, AIRBORNE).

21A/07D

AIRBORNE MAGNETIC MAP OF THE LAKE ROSSIGNOL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-125, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE BRIDGEWATER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-130, 1 MAP (MAGNETIC, AIRBORNE).

21A/08

PRELIMINARY REPORT ON THE GEOLOGY OF THE MAHONE BAY AREA, NOVA SCOTIA (ABSTRACT); IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY B. H. O'BRIEN, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGE 229 (ALSO IN CURRENT RESEARCH, PART A, GEOLOGICAL SURVEY OF CANADA, PAPER 86-1A, 1986, P. 439-444).

21A/08B

GEOCHEMICAL CHARACTERIZATION OF THE GOLDENVILLE - HALIFAX TRANSITION OF THE MEGUMA GROUP OF NOVA SCOTIA: PRELIMINARY REPORT (ABSTRACT); IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY M. ZENTILLI, M. C. GRAVES, T. MULJA, I. MACINNIS, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGE 237 (ALSO IN CURRENT RESEARCH, PART A, GEOLOGICAL SURVEY OF CANADA, PAPER 86-1A, 1986, P. 423-428).

AIRBORNE MAGNETIC MAP OF THE BRIDGEWATER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-130, 1 MAP (MAGNETIC, AIRBORNE).

21A/08C

BLOCKHOUSE GOLD DISTRICT: BLOCKHOUSE DOME MINE - PLAN OF UNDERGROUND WORKINGS (1:360), BY ANONYMOUS, 1937. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 37-002, 1 MAP (MINE LEVEL PLANS).

AIRBORNE MAGNETIC MAP OF THE BRIDGEWATER AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-130, 1 MAP (MAGNETIC, AIRBORNE).

21A/09

VARIATION IN GRANITOID ROCKS ALONG HIGHWAY 103 BETWEEN CHESTER AND HALIFAX; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY M. A. MACDONALD, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGES 91-104, 2 MAPS (GEOLOGICAL), PHOTOMICROGRAPHS.

THREE PERMO-CARBONIFEROUS RB/SR AGE DETERMINATIONS FROM THE SOUTH MOUNTAIN BATHOLITH, SOUTHWESTERN NOVA SCOTIA; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY G. A. O'REILLY, G. GAUTHIER, C. BROOKS, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGES 143-152, 1 MAP (GEOLOGICAL; METALLIC MINERAL LOCATION; METAMORPHIC FACIES), ISOCHRON PLOTS.

SOUTH MOUNTAIN BATHOLITH PROJECT: 1985 PLEISTOCENE SURVEY; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY P. W. FINCK, R. M. GRAVES, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 161-181, 4 MAPS (CLAST LITHOLOGY; GLACIAL FEATURES; SURFICIAL GEOLOGICAL), PHOTOGRAPHS, STRATIGRAPHIC COLUMNS, ROSE DIAGRAMS, BLOCK DIAGRAMS.

SOUTH MOUNTAIN BATHOLITH PROJECT - BEDROCK MAPPING; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY M. A. MACDONALD, M. C. COREY, L. HAM, R. HORNE, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 77-81, 2 MAPS (GEOLOGICAL; METALLIC MINERAL LOCATION; RADIOACTIVE MINERAL LOCATION; STUDY AREA LOCATION), TERNARY DIAGRAMS.

SOUTH MOUNTAIN BATHOLITH PROJECT PLEISTOCENE MAPPING; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY R. M. GRAVES, P. W. FINCK, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 123-125, 1 MAP (STUDY AREA LOCATION).

21A/09A

BARITE OCCURRENCES IN THE EAST RIVER POINT AREA, 21A/09E (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-033, 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

AIRBORNE MAGNETIC MAP OF THE NEW ROSS AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-129, 1 MAP (MAGNETIC, AIRBORNE).

21A/09B

GOLD RIVER GOLD DISTRICT: UNDERGROUND WORKING PLAN (1:240), BY CHESTER BASIN GOLD SYNDICATE LIMITED, 1909. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 09-003, 1 MAP (MINE LEVEL PLANS).

GOLD RIVER GOLD DISTRICT: PROPERTY PLAN (1:3 000), BY R. C. STEWART, 1910. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 10-004, 1 MAP (GEOLOGICAL; MINE SURFACE PLANS; PIT LOCATION; PROPERTY LOCATION).

GOLD RIVER GOLD DISTRICT: LACEY FISSURE VEIN SECTION (1:1200), BY C. P. ROPER, 1933. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 33-002, 1 MAP (PIT LOCATION; SHAFT LOCATION).

GOLD RIVER GOLD DISTRICT: SURFACE PLAN OF S. A. HISELER'S AREAS (1:1200), BY ANONYMOUS, 1937. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 37-006, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; SHAFT LOCATION; TRENCH LOCATION).

GOLD RIVER GOLD DISTRICT: GAMMON MINE GEOLOGICAL MAP (1:120), BY ANONYMOUS, 1938. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 38-005, 1 MAP (MINE LEVEL PLANS).

GOLD RIVER GOLD DISTRICT: LACEY GOLD MINE, PLAN OF 200 FOOT LEVEL (1:600), BY J. F. MACLEAN, 1939. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 39-001, 1 MAP (MINE LEVEL PLANS).

GOLD RIVER GOLD DISTRICT: LACEY GOLD MINE, PLAN OF 300 FOOT LEVEL (1:600), BY J. F. MACLEAN, 1939. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 39-002, 1 MAP (MINE LEVEL PLANS).

AIRBORNE MAGNETIC MAP OF THE NEW ROSS AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-129, 1 MAP (MAGNETIC, AIRBORNE).

21A/09C

CONCENTRATION TESTS ON A SAMPLE OF REJECTS FROM A WASHING OPERATION CONDUCTED ON MANGANESE ORE BY THE ATLANTIC MANGANESE CORPORATION IN NOVA SCOTIA, BY CANADA DEPARTMENT OF MINES, 1940. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-014, 8 PAGES (MINES BRANCH INVESTIGATION NO. 908).

STUDIES OF MINERAL DEPOSITS ASSOCIATED WITH THE SOUTH MOUNTAIN BATHOLITH; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY G. A. O'REILLY, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 183-187, 3 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; STUDY AREA LOCATION), CROSS-SECTIONS, DRILLHOLE SECTIONS.

AIRBORNE MAGNETIC MAP OF THE NEW ROSS AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-129, 1 MAP (MAGNETIC, AIRBORNE).

21A/09D

AIRBORNE MAGNETIC MAP OF THE NEW ROSS AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-129, 1 MAP (MAGNETIC, AIRBORNE).

21A/10

SOUTH MOUNTAIN BATHOLITH PROJECT - BEDROCK MAPPING; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY M. A. MACDONALD, M. C. COREY, L. HAM, R. HORNE, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 77-81, 2 MAPS (GEOLOGICAL; METALLIC MINERAL LOCATION; RADIOACTIVE MINERAL LOCATION; STUDY AREA LOCATION), TERNARY DIAGRAMS.

SOUTH MOUNTAIN BATHOLITH PROJECT PLEISTOCENE MAPPING; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY R. M. GRAVES, P. W. FINCK, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 123-125, 1 MAP (STUDY AREA LOCATION).

21A/10A

AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-124, 1 MAP (MAGNETIC, AIRBORNE).

21A/10B

AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-124, 1 MAP (MAGNETIC, AIRBORNE).

21A/10C

AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-124, 1 MAP (MAGNETIC, AIRBORNE).

21A/10D

BARITE OCCURRENCES IN THE FORTIES SETTLEMENT AREA, 21A/10E (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-034, 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-124, 1 MAP (MAGNETIC, AIRBORNE).

21A/11A

AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-124, 1 MAP (MAGNETIC, AIRBORNE).

21A/11B

AIRBORNE MAGNETIC MAP OF THE ANNAPOLIS ROYAL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-118, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-124, 1 MAP (MAGNETIC, AIRBORNE).

21A/11C

AIRBORNE MAGNETIC MAP OF THE ANNAPOLIS ROYAL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-118, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-124, 1 MAP (MAGNETIC, AIRBORNE).

21A/11D

AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-124, 1 MAP (MAGNETIC, AIRBORNE).

21A/12A

AIRBORNE MAGNETIC MAP OF THE ANNAPOLIS ROYAL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-118, 1 MAP (MAGNETIC, AIRBORNE).

21A/12B

AIRBORNE MAGNETIC MAP OF THE ANNAPOLIS ROYAL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-118, 1 MAP (MAGNETIC, AIRBORNE).

21A/12C

AIRBORNE MAGNETIC MAP OF THE ANNAPOLIS ROYAL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-118, 1 MAP (MAGNETIC, AIRBORNE).

21A/12D

AIRBORNE MAGNETIC MAP OF THE ANNAPOLIS ROYAL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-118, 1 MAP (MAGNETIC, AIRBORNE).

21A/13A

AIRBORNE MAGNETIC MAP OF THE ANNAPOLIS ROYAL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-118, 1 MAP (MAGNETIC, AIRBORNE).

21A/14A

AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-124, 1 MAP (MAGNETIC, AIRBORNE).

21A/14B

AIRBORNE MAGNETIC MAP OF THE ANNAPOLIS ROYAL AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-118, 1 MAP (MAGNETIC, AIRBORNE).

AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-124, 1 MAP (MAGNETIC, AIRBORNE).

21A/14C

AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-124, 1 MAP (MAGNETIC, AIRBORNE).

21A/14D

AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-124, 1 MAP (MAGNETIC, AIRBORNE).

21A/15

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE GASPEREAU LAKE MAP SHEET - 21A/15 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-026, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1267).

SOUTH MOUNTAIN BATHOLITH PROJECT - BEDROCK MAPPING; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY M. A. MACDONALD, M. C. COREY, L. HAM, R. HORNE, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 77-81, 2 MAPS (GEOLOGICAL; METALLIC MINERAL LOCATION; RADIOACTIVE MINERAL LOCATION; STUDY AREA LOCATION), TERNARY DIAGRAMS.

SOUTH MOUNTAIN BATHOLITH PROJECT PLEISTOCENE MAPPING; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY R. M. GRAVES, P. W. FINCK, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 123-125, 1 MAP (STUDY AREA LOCATION).

21A/15A

AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-124, 1 MAP (MAGNETIC, AIRBORNE).

21A/15B

AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-124, 1 MAP (MAGNETIC, AIRBORNE).

21A/15C

BARITE OCCURRENCES IN THE NICHOLSVILLE AREA, 21A/15W (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-035, 1 MAP (INDUSTRIAL MINERAL LOCATION; METALLIC MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-124, 1 MAP (MAGNETIC, AIRBORNE).

21A/15D

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21A/16

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AIRBORNE MAGNETIC MAP OF THE NEW ROSS AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-129, 1 MAP (MAGNETIC, AIRBORNE).

21A/16B

BARITE OCCURRENCES IN THE LEMINSTER AREA, 21A/16B (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-007, 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

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21A/16C

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21A/16D

GEOLOGICAL MAP OF THE WINDSOR AREA, HANTS COUNTY, NOVA SCOTIA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1957. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 57-051, 1 MAP (DRILLHOLE LOCATION; GEOLOGICAL; INDUSTRIAL MINERAL LOCATION).

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TOTAL GRAVITY MAP OF THE WINDSOR AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-163, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE WINDSOR-MIDDLE MUSQUODOBOIT AREA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-166, 1 MAP (GRAVITY, GROUND).

21B

TECTONICS OF THE MEGUMA TERRANE, NOVA SCOTIA (ABSTRACT); IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1984, BY J. D. KEPPIE, 1985. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 85-01, PAGE 166 (PRESENTED AT 19TH ANNUAL MEETING, NORTHEASTERN SECTION, GEOLOGICAL SOCIETY OF AMERICA, PROVIDENCE, RHODE ISLAND, MARCH 15-17, 1984; ALSO IN ABSTRACTS WITH PROGRAMS, 1984; GEOLOGICAL SOCIETY OF AMERICA, V. 16, NO. 1, P. 28).

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MEGUMA GOLD DISTRICTS COMPILATION MAPS; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY J. M. MCMULLIN, G. G. RICHARDSON, M. STEPHEN, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGE 25.

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PEBBLE LITHOLOGY, BY SOURCE AREA, OF THE TILLS OF SOUTHEAST NOVA SCOTIA (1:506 880), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-171, 1 MAP (TILL SAMPLE LOCATION), SEDIMENT PROPERTIES GRAPHS.

TILL LITHOLOGY OF SOUTHERN NOVA SCOTIA (NO SCALE), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-173, 1 MAP (TILL SAMPLE LOCATION).

DRUMLIN FIELDS AND FOREIGN PEBBLE LOBES IN SOUTHERN NOVA SCOTIA (1:760 320), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-176, 1 MAP (DRUMLIN DISTRIBUTION; ISOPLETHS).

SOURCE AREAS OF PEBBLES IN THE TILLS OF SOUTHEAST NOVA SCOTIA (1:1 013 760), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-178, 1 MAP (GEOLOGICAL).

21B/01A

AIRBORNE MAGNETIC MAP OF THE METEGHAN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-116, 1 MAP (MAGNETIC, AIRBORNE).

21B/01C

AIRBORNE MAGNETIC MAP OF THE METEGHAN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-116, 1 MAP (MAGNETIC, AIRBORNE).

21B/01D

AIRBORNE MAGNETIC MAP OF THE METEGHAN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-116, 1 MAP (MAGNETIC, AIRBORNE).

21B/08

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21B/08A

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21B/08B

AIRBORNE MAGNETIC MAP OF THE METEGHAN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-116, 1 MAP (MAGNETIC, AIRBORNE).

21B/08C

AIRBORNE MAGNETIC MAP OF THE METEGHAN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-116, 1 MAP (MAGNETIC, AIRBORNE).

21B/08D

AIRBORNE MAGNETIC MAP OF THE METEGHAN AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-116, 1 MAP (MAGNETIC, AIRBORNE).

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PLAN SHOWING GRAVITY LOWS AND SALT DOMES IN NOVA SCOTIA (1:506 880), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-154, 1 MAP (GEOLOGICAL; GRAVITY, AIRBORNE; INDUSTRIAL MINERAL LOCATION).

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21H/NE

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INDEX MAP OF 1:50 000 GRAVITY MAP COVERAGE (NEGATIVES) (1:1 013 760), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-155, 1 MAP (GEOPHYSICAL SURVEYS INDEX).

AIRBORNE GRAVITY MAP OF THE ISTHMUS OF CHIGNECTO AREA (1:253 440), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-156, 1 MAP (GRAVITY, AIRBORNE).

AIRBORNE GRAVITY MAP OF THE ISTHMUS OF CHIGNECTO AREA (1:31 680), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-157, 1 MAP (GRAVITY, AIRBORNE).

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21H/NW

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21H/SE

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PEBBLE LITHOLOGY, BY SOURCE AREA, OF THE TILLS OF SOUTHEAST NOVA SCOTIA (1:506 880), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-171, 1 MAP (TILL SAMPLE LOCATION), SEDIMENT PROPERTIES GRAPHS.

TILL LITHOLOGY OF SOUTHERN NOVA SCOTIA (NO SCALE), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-173, 1 MAP (TILL SAMPLE LOCATION).

DRUMLIN FIELDS AND FOREIGN PEBBLE LOBES IN SOUTHERN NOVA SCOTIA (1:760 320), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND

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21H/01

STUDY OF MARKETS FOR SILICA AND SILICA SANDS ACCESSIBLE FROM NOVA SCOTIA AND NEW BRUNSWICK, BY ADI LIMITED, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-013, 240 PAGES.

SALT AND POTASH RESOURCES IN NOVA SCOTIA, BY R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, BULLETIN 05, 346 PAGES, 79 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY; INDUSTRIAL MINERAL LOCATION; MAGNETIC; MINE LEVEL PLANS; SEISMIC; STRUCTURAL CONTOUR), PHOTOGRAPHS, STRATIGRAPHIC CHARTS, CROSS-SECTIONS, CORRELATION SECTIONS, DRILLHOLE SECTIONS, GRAVITY PROFILES, STRATIGRAPHIC COLUMNS, GAMMA RAY LOGS.

GYPSUM/ANHYDRITE PROJECT; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY G. C. ADAMS, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 33-34, 2 MAPS (DRILLHOLE LOCATION; STUDY AREA LOCATION).

21H/01A

GEOLOGICAL MAP OF THE WINDSOR AREA, HANTS COUNTY, NOVA SCOTIA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1957. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 57-051, 1 MAP (DRILLHOLE LOCATION; GEOLOGICAL; INDUSTRIAL MINERAL LOCATION).

LIMESTONE OCCURRENCES IN THE AVON RIVER AREA, 21H/1E (1:50 000), BY D. A. MURRAY, 1970. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 70-002, 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE WOLFVILLE MAP SHEET (EAST HALF) - 21H/01 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-023, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1264).

PETROLEUM WELLS AND DRILLHOLES WITH PETROLEUM SIGNIFICANCE, ONSHORE NOVA SCOTIA, BY P. MCMAHON, G. SHORT, D. WALKER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 10, 194 PAGES, 6 MAPS (DRILLHOLE LOCATION; NTS DIVISIONS), HISTOGRAMS, PHOTOGRAPHS.

AIRBORNE MAGNETIC MAP OF THE SCOTS BAY AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-128, 1 MAP (MAGNETIC, AIRBORNE).

TOTAL GRAVITY MAP OF THE WINDSOR AREA (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-163, 1 MAP (GRAVITY, GROUND).

TOTAL GRAVITY MAP OF THE WINDSOR-MIDDLE MUSQUODOBOIT AREA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-166, 1 MAP (GRAVITY, GROUND).

21H/01B

CRUSHING AND SCREENING TESTS ON A SAMPLE OF SLATE SUBMITTED BY THE ACADIA SLATE COMPANY LIMITED, KENTVILLE, NOVA SCOTIA, TO DETERMINE ITS SUITABILITY AS MATERIAL TO MAKE A ROOFING GRANULE PRODUCT, BY CANADA DEPARTMENT OF MINES, 1947. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-008, 7 PAGES (MINES BRANCH INVESTIGATION NO. 2218).

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE WOLFVILLE MAP SHEET (WEST HALF) - 21H/01 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-024, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1265).

AIRBORNE MAGNETIC MAP OF THE SCOTS BAY AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND

ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-128, 1 MAP (MAGNETIC, AIRBORNE).

21H/01C

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE WOLFVILLE MAP SHEET (WEST HALF) - 21H/01 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-024, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1265).

AIRBORNE MAGNETIC MAP OF THE SCOTS BAY AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-128, 1 MAP (MAGNETIC, AIRBORNE).

21H/01D

LIMESTONE OCCURRENCES IN THE AVON RIVER AREA, 21H/1E (1:50 000), BY D. A. MURRAY, 1970. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 70-002, 1 MAP (INDUSTRIAL MINERAL LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 2, PART III (IN PREPARATION)).

BARITE OCCURRENCES IN THE CHEVERIE AREA, 21H/01E (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-037, 1 MAP (INDUSTRIAL MINERAL LOCATION; MINE TAILINGS; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE WOLFVILLE MAP SHEET (EAST HALF) - 21H/01 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-023, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1264).

BASE METAL PROJECT; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY J. M. PATTERSON, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 107-117.

BASE METAL PROJECT; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY J. M. PATTERSON, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 115-119, 2 MAPS (DRILLHOLE LOCATION; ORE DISTRIBUTION; STUDY AREA LOCATION), MINE CROSS-SECTIONS.

SURFACE PETROLEUM SHOWS, ONSHORE NOVA SCOTIA, BY G. SHORT, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 11, 29 PAGES, 6 MAPS (NTS DIVISIONS; PETROLEUM LOCATION).

AIRBORNE MAGNETIC MAP OF THE SCOTS BAY AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-128, 1 MAP (MAGNETIC, AIRBORNE).

TOTAL GRAVITY MAP OF THE WINDSOR-MIDDLE MUSQUODOBOIT AREA (1:126 720), BY NOVA SCOTIA RESEARCH FOUNDATION, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-166, 1 MAP (GRAVITY, GROUND).

21H/02

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE BERWICK MAP SHEET - 21H/02 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-022, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1263).

21H/02A

CRUSHING AND SCREENING TESTS ON A SAMPLE OF SLATE SUBMITTED BY THE ACADIA SLATE COMPANY LIMITED, KENTVILLE, NOVA SCOTIA, TO DETERMINE ITS SUITABILITY AS MATERIAL TO MAKE A ROOFING GRANULE PRODUCT, BY CANADA DEPARTMENT OF MINES, 1947. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-008, 7 PAGES (MINES BRANCH INVESTIGATION NO. 2218).

AIRBORNE MAGNETIC MAP OF THE SCOTS BAY AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-128, 1 MAP (MAGNETIC, AIRBORNE).

21H/02B

AIRBORNE MAGNETIC MAP OF THE WEST ADVOCATE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND

ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-123, 1 MAP (MAGNETIC, AIRBORNE).

21H/02C

CONCENTRATION OF ZEOLITES FROM CANADA CREEK, KINGS COUNTY, NOVA SCOTIA, BY R. A. WYMAN, 1960. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-026, 17 PAGES (MINES BRANCH INVESTIGATION REPORT IR 60-63).

AIRBORNE MAGNETIC MAP OF THE WEST ADVOCATE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-123, 1 MAP (MAGNETIC, AIRBORNE).

21H/02D

AIRBORNE MAGNETIC MAP OF THE SCOTS BAY AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-128, 1 MAP (MAGNETIC, AIRBORNE).

21H/03

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE MARGARETSVILLE MAP SHEET - 21H/03 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-021, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1262).

21H/03A

AIRBORNE MAGNETIC MAP OF THE WEST ADVOCATE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-123, 1 MAP (MAGNETIC, AIRBORNE).

21H/07

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE CAPE CHIGNECTO MAP SHEET - 21H/07 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-020, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE 1253).

DETAILED GEOLOGICAL MAPS AND REPORT OF PARTS OF THE WESTERN COBEQUID HILLS, CUMBERLAND COUNTY, NOVA SCOTIA, BY G. PE-PIPER, D. J. W. PIPER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-022, 32 PAGES, 9 MAPS (GEOLOGICAL; GEOLOGICAL SURVEYS INDEX).

DATING OF THE FIVE ISLANDS FORMATION, NOVA SCOTIA AND DEGLACIATION OF THE BAY OF FUNDY (ABSTRACT); IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY R. R. STEA, D. M. WIGHTMAN, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGE 127.

PRELIMINARY REPORT ON MAPPING OF AREAS OF THE WESTERN COBEQUID HILLS, NOVA SCOTIA; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY G. PE-PIPER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 173-175.

AIRBORNE GRAVITY MAP OF THE ISTHMUS OF CHIGNECTO AREA (1:253 440), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-156, 1 MAP (GRAVITY, AIRBORNE).

21H/07A

BOUGUER GRAVITY ANOMALY MAP OF THE GREVILLE BAY AREA, 21H/7E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-021, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE GREVILLE BAY AREA, 21H/7E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-022, 1 MAP (GRAVITY, GROUND).

AIRBORNE MAGNETIC MAP OF THE SCOTS BAY AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-128, 1 MAP (MAGNETIC, AIRBORNE).

INDEX MAP OF 1:50 000 GRAVITY MAP COVERAGE (NEGATIVES) (1:1 013 760), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-155, 1 MAP (GEOPHYSICAL SURVEYS INDEX).

21H/07B

AIRBORNE MAGNETIC MAP OF THE WEST ADVOCATE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-123, 1 MAP (MAGNETIC, AIRBORNE).

21H/07C

BARITE OCCURRENCES IN THE SPICER COVE AREA, 21H/07W (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-038, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

AIRBORNE MAGNETIC MAP OF THE WEST ADVOCATE AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-123, 1 MAP (MAGNETIC, AIRBORNE).

21H/07D

BOUGUER GRAVITY ANOMALY MAP OF THE GREVILLE BAY AREA, 21H/7E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-021, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE GREVILLE BAY AREA, 21H/7E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-022, 1 MAP (GRAVITY, GROUND).

AIRBORNE MAGNETIC MAP OF THE SCOTS BAY AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-128, 1 MAP (MAGNETIC, AIRBORNE).

INDEX MAP OF 1:50 000 GRAVITY MAP COVERAGE (NEGATIVES) (1:1 013 760), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-155, 1 MAP (GEOPHYSICAL SURVEYS INDEX).

21H/08

PRELIMINARY REPORT ON COATED LIGHTWEIGHT CONCRETE AGGREGATE FROM CANADIAN CLAYS AND SHALES, PART IV, NEW BRUNSWICK, NOVA SCOTIA, AND PRINCE EDWARD ISLAND, BY J. G. MATTHEWS, 1952. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-004, 51 PAGES, 1 MAP (INDUSTRIAL MINERAL LOCATION) (MINES BRANCH MEMORANDUM SERIES NO. 122).

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE PARRSBORO MAP SHEET - 21H/08 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 86-019, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE, 1252).

DETAILED GEOLOGICAL MAPS AND REPORT OF PARTS OF THE WESTERN COBEQUID HILLS, CUMBERLAND COUNTY, NOVA SCOTIA, BY G. PE-PIPER, D. J. W. PIPER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-022, 32 PAGES, 9 MAPS (GEOLOGICAL; GEOLOGICAL SURVEYS INDEX).

SALT AND POTASH RESOURCES IN NOVA SCOTIA, BY R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, BULLETIN 05, 346 PAGES, 79 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY; INDUSTRIAL MINERAL LOCATION; MAGNETIC; MINE LEVEL PLANS; SEISMIC; STRUCTURAL CONTOUR), PHOTOGRAPHS, STRATIGRAPHIC CHARTS, CROSS-SECTIONS, CORRELATION SECTIONS, DRILLHOLE SECTIONS, GRAVITY PROFILES, STRATIGRAPHIC COLUMNS, GAMMA RAY LOGS.

PRELIMINARY REPORT ON MAPPING OF AREAS OF THE WESTERN COBEQUID HILLS, NOVA SCOTIA; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY G. PE-PIPER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 173-175.

INDEX MAP OF 1:50 000 GRAVITY MAP COVERAGE (NEGATIVES) (1:1 013 760), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-155, 1 MAP (GEOPHYSICAL SURVEYS INDEX).

AIRBORNE GRAVITY MAP OF THE ISTHMUS OF CHIGNECTO AREA (1:253 440), BY ANONYMOUS, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-156, 1 MAP (GRAVITY, AIRBORNE).

21H/08B

BOUGUER GRAVITY ANOMALY MAP OF THE PARRSBORO AREA, 21H/8W (1:50 000), BY NOVA SCOTIA RESEARCH

FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-025, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE PARRSBORO AREA, 21H/8W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-026, 1 MAP (GRAVITY, GROUND).

JURASSIC FOSSILS FROM THE SCOTS BAY FORMATION; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY B. CAMERON, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 167-169, 1 MAP (GEOLOGICAL), STRATIGRAPHIC COLUMNS.

AIRBORNE MAGNETIC MAP OF THE SCOTS BAY AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-128, 1 MAP (MAGNETIC, AIRBORNE).

21H/08C

BOUGUER GRAVITY ANOMALY MAP OF THE PARRSBORO AREA, 21H/8W (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-025, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE PARRSBORO AREA, 21H/8W (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-026, 1 MAP (GRAVITY, GROUND).

BARITE OCCURRENCES IN THE PARRSBORO AREA, 21H/8 (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-039, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

SURFACE PETROLEUM SHOWS, ONSHORE NOVA SCOTIA, BY G. SHORT, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 11, 29 PAGES, 6 MAPS (NTS DIVISIONS; PETROLEUM LOCATION).

AIRBORNE MAGNETIC MAP OF THE SCOTS BAY AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-128, 1 MAP (MAGNETIC, AIRBORNE).

21H/08D

BOUGUER GRAVITY ANOMALY MAP OF THE FIVE ISLANDS AREA, 21H/8E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-023, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE FIVE ISLANDS AREA, 21H/8E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-024, 1 MAP (GRAVITY, GROUND).

BARITE OCCURRENCES IN THE PARRSBORO AREA, 21H/8 (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-039, 1 MAP (INDUSTRIAL MINERAL LOCATION; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

GEOCHEMICAL CHARACTERIZATION OF THE GOLDENVILLE-HALIFAX TRANSITION OF THE MEGUMA GROUP OF NOVA SCOTIA: PROGRESS REPORT; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY M. C. GRAVES, M. ZENTILLI, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGE 170.

STRATIGRAPHY AND SEDIMENTOLOGY OF THE GOLDENVILLE-HALIFAX TRANSITION IN THE TANCOOK ISLAND AREA, SOUTH SHORE; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY J. W. F. WALDRON, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 171-172, 1 MAP (GEOLOGICAL).

AIRBORNE MAGNETIC MAP OF THE SCOTS BAY AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-128, 1 MAP (MAGNETIC, AIRBORNE).

21H/09

STREAM SEDIMENT AND STREAM WATER GEOCHEMISTRY OF THE SPRINGHILL MAP SHEET - 21H/09 (1:50 000), BY P. J. ROGERS, M. A. MACDONALD, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP

86-018, 16 MAPS (STREAM SEDIMENT GEOCHEMICAL; STREAM WATER GEOCHEMICAL), HISTOGRAMS (GEOLOGICAL SURVEY OF CANADA, OPEN FILE, 1251).

DETAILED GEOLOGICAL MAPS AND REPORT OF PARTS OF THE WESTERN COBEQUID HILLS, CUMBERLAND COUNTY, NOVA SCOTIA, BY G. PE-PIPER, D. J. W. PIPER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE REPORT 86-022, 32 PAGES, 9 MAPS (GEOLOGICAL; GEOLOGICAL SURVEYS INDEX).

SUMMARY OF ACTIVITIES OF THE COAL RESOURCES SECTION, ENERGY RESOURCES DIVISION; IN MINES AND MINERALS BRANCH, REPORT OF ACTIVITIES 1985, BY K. S. GILLIS, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, REPORT 86-01, PAGES 1-2.

SALT AND POTASH RESOURCES IN NOVA SCOTIA, BY R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, BULLETIN 05, 346 PAGES, 79 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY; INDUSTRIAL MINERAL LOCATION; MAGNETIC; MINE LEVEL PLANS; SEISMIC; STRUCTURAL CONTOUR), PHOTOGRAPHS, STRATIGRAPHIC CHARTS, CROSS-SECTIONS, CORRELATION SECTIONS, DRILLHOLE SECTIONS, GRAVITY PROFILES, STRATIGRAPHIC COLUMNS, GAMMA RAY LOGS.

SALT AND POTASH RESOURCES IN NOVA SCOTIA, BY R. C. BOEHNER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, BULLETIN 05, 346 PAGES, 79 MAPS (DRILLHOLE LOCATION; GEOLOGICAL; GRAVITY; INDUSTRIAL MINERAL LOCATION; MAGNETIC; MINE LEVEL PLANS; SEISMIC; STRUCTURAL CONTOUR), PHOTOGRAPHS, STRATIGRAPHIC CHARTS, CROSS-SECTIONS, CORRELATION SECTIONS, DRILLHOLE SECTIONS, GRAVITY PROFILES, STRATIGRAPHIC COLUMNS, GAMMA RAY LOGS.

TECTONO-SEDIMENTARY EVOLUTION OF THE CUMBERLAND GROUP IN THE CUMBERLAND COAL BASIN: IMPLICATIONS FOR COAL EXPLORATION; IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, BY J. H. CALDER, 1986. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, INFORMATION SERIES 12, PAGES 3-6.

21H/09A

BOUGUER GRAVITY ANOMALY MAP OF THE SPRINGHILL AREA, 21H/9E (1:50 000), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-027, 1 MAP (GRAVITY, GROUND).

BOUGUER GRAVITY ANOMALY MAP OF THE SPRINGHILL AREA, 21H/9E (1:31 680), BY NOVA SCOTIA RESEARCH FOUNDATION, 1964. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 64-028, 1 MAP (GRAVITY, GROUND).

BARITE OCCURRENCES IN THE SPRINGHILL AREA, 21H/9E (1:50 000), BY G. W. FELDERHOF, 1978. NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP 78-040, 1 MAP (INDUSTRIAL MINERAL LOCATION; MINE TAILINGS; PIT LOCATION; ROCK SAMPLE LOCATION) (WORKING MAP FOR NSDME BULLETIN NO. 4).

AIRBORNE MAGNETIC MAP OF THE AMHERST AREA (1:126 720), BY NOVA SCOTIA DEPT MINES AND ENERGY, (NO DATE). NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, OPEN FILE MAP ND-127, 1 MAP (MAGNETIC, AIRBORNE).

21H/09B

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21H/10B

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21H/16A

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